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Official handbook of automobiles

Association of Licensed Automobile ...





HAND BOOK AUTOMOBILES

1915

NATIONAL AUTOMOBILE CHAMBER OF COMMERCE INCORPORATED Engineering Library TL I .H24 1915

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NATIONAL AUTOMOBILE CHAMBER OF COMMERCE, Inc.

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TWELFTH ANNUAL ANNOUNCEMENT

AS THE standard authority on the products of American automobile manufacturers, the Twelfth Annual Hand Book is offered in the belief that it will be as well received and as useful as previous issues. Its illustrations and specifications describe in detail the products of the principal manufacturers of automobiles in the United States.

That comparison by buyers of motor cars may be easy and accurate, all cars shown herein have been subjected to a uniform investigation as to details of construction.

Individual manufacturers listed in this Hand Book will be glad to send complete catalogues descriptive of their product upon request, and catalogues may also be obtained from dealers in the principal cities and towns.

January, 1915.

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N. A. C. C. HORSE-POWER RATING

The standard horse-power rating, formerly known as the A. L. A. M. Rating, has been officially adopted by the National Automobile Chamber of Commerce, Inc.

The formula adopted is $\frac{D^2xN}{2.5}$. D is the cylinder bore in inches, N the number of cylinders, and 2.5 a constant, based on the average view of eminent engineers as to a fair, conservative rating for a four-cycle motor at one thousand feet per minute piston speed.

TABLE OF HORSE-POWER FOR USUAL SIZES OF MOTORS

В	ORE	Horse-power					
INS.	м/м.	1 CYL.	2 cyls.	4 cyls.	6 cyls.		
21/2	64	2½ 2¾ 3 3 5 6	5	10	15		
25⁄8	68	23/4	51/2	11	161/2		
23/4	70	3	6	$12^{\frac{1}{10}}$	$18\frac{1}{5}$		
27/8	73	318	65/8	13 1/4	19 1/8		
3 3 1/8	76	3	7 1 3 7 1 8 8 ½ 9 ½	14 3 1558	$\begin{array}{c} 21\frac{3}{5} \\ 23\frac{7}{16} \end{array}$		
31∕8	79 83	3 18	713	155⁄8	$23\frac{7}{16}$		
31/4	83	41/4	81/2	$16\frac{9}{10}$	$\begin{array}{c} 25\frac{2}{5} \\ 27\frac{2}{5} \end{array}$		
33/8	85	4 18	91/8	18¼	$27\frac{2}{5}$		
31/2	89 92	4 10 5 14	9 4 10½	$\begin{array}{c} 19\frac{3}{5} \\ 21\frac{1}{12} \\ \end{array}$	$ \begin{array}{r} 29\frac{2}{5} \\ 31\frac{3}{5} \\ 33\frac{3}{4} \end{array} $		
35∕8	92	51/4	101/2	$21\frac{1}{12}$	313		
33/4	95	55/8	1114	22 1/2	333/4		
378	99	6	12	24	3616		
4	102	$\frac{6^{\frac{2}{5}}}{6^{\frac{13}{18}}}$	12 ⁴ / ₅ 13 ⁵ / ₈	$25\frac{3}{5}$ $27\frac{1}{4}$	$38\frac{2}{5}$ $40\frac{9}{10}$		
41/8	105	618	135⁄8	271/4	$40\frac{9}{10}$		
41/4	108	71/4	141/2	$ 28_{10}^{9}$	43 ₇₀		
43/8	111	75/8	15 16	3058	45 18		
41/2	114	810	16 1	32 2 5	48\\\ 51\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
45/8	118	8.4	17 1/8 18 19	34 1/4	51 3		
43/4	121	9	18	$\frac{36\frac{1}{10}}{38}$	$54\frac{1}{10}$		
478	124	91/2	19	38	57		
5	127	10	20	40	60		
5½	130	101/2	21	42	63		
51/4	133	11	22	44 1 0	66½		
538	137	11 🕏	23	46	6910		
51/2	140	1210	241	482	72\frac{3}{75\frac{15}{15}}		
55/8	143	125/8	$24\frac{1}{5}$ $25\frac{5}{18}$	l 505/8	75 18		
53/4	146	131/4	261/2	53	791/2		
578 6	149	13 13	275/8	551/4	82 10		
6	152	143	28 1	57 ³	862		

To simplify reading of the above, the horse-power figures are approximate, but correct within one-sixteenth.

ILLUSTRATIONS AND SPECIFICATIONS GASOLINE PASSENGER VEHICLES

N. A. C. C. HORSE-POWER RATING

The standard horse-power rating, formerly known as the A. L. A. M. Rating, has been officially adopted by the National Automobile Chamber of Commerce, Inc.

The formula adopted is $\frac{D^2 x N}{2.5}$. D is the cylinder bore in inches, N the number of cylinders, and 2.5 a constant, based on the average view of eminent engineers as to a fair, conservative rating for a four-cycle motor at one thousand feet per minute piston speed.

TABLE OF HORSE-POWER FOR USUAL SIZES OF MOTORS

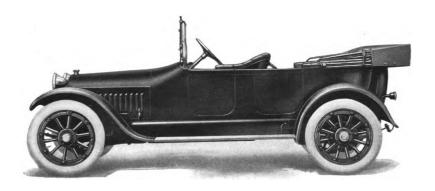
В	ORE		Horse-	POWER	
INS.	м/м.	1 CYL.	2 cyls.	4 cyls.	6 cyls.
21/2	64	21/2	5	10	15
25/8	68	234	5 5½	11	161/2
23/4	70	3	6	12^{1}_{10}	18 1
278	73	3 16	65/8	1314	197/8
3 31⁄8	76	3 1 8 3 1 8 3	7½ 7½ 8½ 9½	142	$\begin{array}{c} 21\frac{3}{5} \\ 23\frac{7}{16} \end{array}$
31/8	79	3 18	718	155⁄8	$23\frac{7}{16}$
3 1/4 3 3/8	83	4 1/4 4 1/8	81/2	16^{9}_{10}	25₹
33/8	85	4 16	91/8	1814	27 ² / ₅
31/2	89	4 10 5 1/4	94	193	29 ² / ₅ 31 ³ / ₅ 33 ³ / ₄
35/8	92	5½	101/2	$21\frac{1}{12}$	$31\frac{3}{5}$
334	95	558	11 1/4 12	221/2	3334
378	99	6	12	24	36 16
4	102	6 } 6 18	124	$25\frac{3}{5}$	$38\frac{2}{5}$ $40\frac{9}{10}$
41/8	105	613	135/8	271/4	40_{10}^{9}
41/4	108	714	141/2	28_{10}^{9}	$43\frac{3}{10}$
438	111	75/8	15 16	305%	45 18
41/2	114	810	16½	$32\frac{2}{5}$	48§ 51§
45/8	118	8 16	1738	34 1/4	513
434	121	9	18	$36_{10}^{'1}$	$54\frac{3}{10}$ 57
47/8	124	91/2	19	381	57
5 5 1/8	127	10	20	40	60
51/8	130	101/2	21	42	63
51/4	133	11	22	44 1 0	66 ¹ / ₅
538	137	11 16	23	46	6910
51/2	140	$12\frac{1}{10}$	241	48%	72§
55/8	143	125⁄8	25 18	505∕8	75 18
534	146	131/4	261/2	53	791/2
57⁄8 6	149	13 [] }	275/8	551/4	82^{9}_{10}
б	152	143	284	57 §	863

To simplify reading of the above, the horse-power figures are approximate, but correct within one-sixteenth.

ILLUSTRATIONS AND SPECIFICATIONS GASOLINE PASSENGER VEHICLES

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Price .								\$1650
Six-Pass	enger	Tou	ring	ġ.				1725
Two- or	Three	e-Pas	sen	ger	Co	up	elet	1900
Five-Pas	senge	r Sec	lan					2750
Seven-Pa	assen	ger L	ime	ous	ine			3200



CHALMERS "LIGHT SIX" TOURING CAR "26-B"

COLOR		CAST	En bloc
SEATING CAPACITY CLUTCH	chassis, black Five persons Multiple disc	Bore	· .
WHEELBASE	126 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	$34 \times 4\frac{1}{4}$ inches $34 \times 4\frac{1}{4}$ inches	ELECTRIC SOURCE .	Storage battery
Brake Systems .		Drive	Shaft
	expanding on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 29.4	GEAR CHANGES .	
CYLINDERS	Six	Position of Driver	Left-side drive
Arranged	Vertically, under hood	Table of Bary Ba	and center con- trol

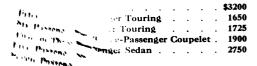


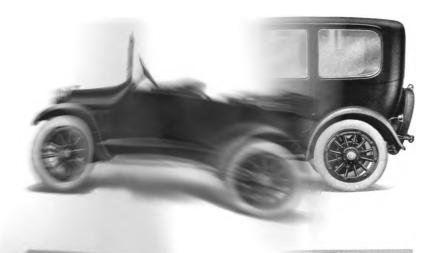




SHALMERS "LICH

SEASON CARROTTY PROPERTY





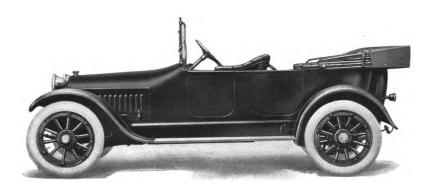
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GED				Vertically, under hood
у.				En bloc
RE.				3½ inches
TROKE .				5½ inches
OOLING				Water
MADIATOR				Cellular
GNITION				Jump spark
ELECTRIC S	Sou	RCE		Storage battery
DRIVE .				Shaft
TRANSMISSI	ION			Selective sliding gear
GEAR CHAN	NGE	S	÷	Three forward, one reverse
Position o	FΙ	RIV	ER	Left-side drive and center con- trol

lighting, electric selfand demountable rims

\mathbf{C}	H	A I	L M	ΙE	R	S
M	(0	T	C)	R
\mathbf{C}	0	M	P	A	N	\mathbf{Y}
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D	E	T	R	0	I	Т
M	I	CI	H I	G	A	N

Price .									\$1650
Six-Passe	enger	To	uı	ring	١.				1725
Two- or '	Thre	e-P	28	sen	ger	Co	up	elet	1900
Five-Pass	senge	er S	ed	an					2750
Seven-Pa	ssen	ger	L	imo	us	ine			3200

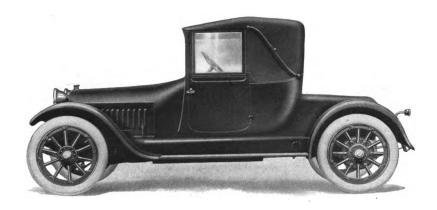


CHALMERS "LIGHT SIX" TOURING CAR "26-B"

COLOR		CAST	En bloc
SEATING CAPACITY CLUTCH WHEELBASE GAUGE	-	BORE STROKE COOLING RADIATOR	
TIRE DIMENSIONS: FRONT	34 x 4½ inches	IGNITION	
BRAKE SYSTEMS .	Contracting and	Drive	Shaft
	expanding on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Six Vertically, under hood	Position of Driver	Left-side drive and center con- trol

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\mathbf{C}	0	M	P	A	N	Y
			NAME OF STREET			
			R			
M	I	C	H I	G	A	N

Price								\$1900
Five-Pa	a886	eng	er '	To	ıriı	ng		1650
Six-Pa	38e1	age	r T	ou:	rin	g		1725
Five-Pa	a886	eng	er	Sed	lan	٠.		2750
Seven-	Pas	se1	nge	r L	ime	ous	ine	3200



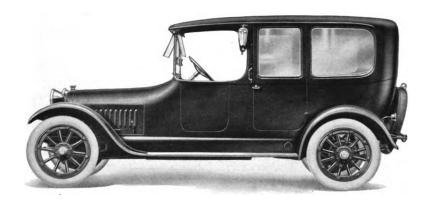
CHALMERS "LIGHT SIX" COUPELET "26-B"

COLOR	Body panels, blue; chassis,	ARRANGED	Vertically, under hood
	black	CAST	En bloc
SEATING CAPACITY	Two or three	BORE	3⅓ inches
	persons	STROKE	51/2 inches
CLUTCH	Multiple disc	COOLING	Water
Wheelbase	126 inches	RADIATOR	Cellular
GAUGE	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS:	34 x 4½ inches 34 x 4½ inches	ELECTRIC SOURCE .	Storage battery
FRONT		DRIVE	Shaft
Brake Systems .	Contracting and expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Three forward, one reverse
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	Position of Driver	
	rating 29.4	POSITION OF DRIVER	and center con-
CYLINDERS	Six		trol

Price includes electric lighting, electric selfstarter, speedometer and demountable rims

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Price										\$320
Five-P										
Six-Pa	886	nge	e T	ou:	ring	e .				172
Two- o	r 7	Thre	e-1	Pas	sen	ger	Co	up	elet	1900
Five-P	288	end	er	Sed	lan	٠.				2750



CHALMERS "LIGHT SIX" LIMOUSINE "26-B"

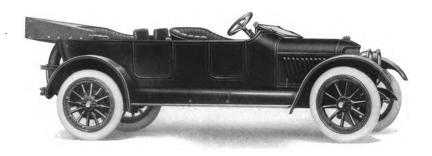
COLOR	Body panels, blue; chassis, black	ARRANGED	under hood
SEATING CAPACITY CLUTCH	Multiple disc	BORE STROKE	3½ inches 5½ inches
Wheelbase		COOLING RADIATOR	Water Cellular
TIRE DIMENSIONS: FRONT REAR	35 x 5 inches 35 x 5 inches	IGNITION ELECTRIC SOURCE . DRIVE	Jump spark Storage battery Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION GEAR CHANGES .	Selective sliding gear Three forward.
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 29.4	Position of Driver	one reverse
CYLINDERS	Six		trol

Price includes electric lighting, electric self-starter, speedometer and demountable rims



CHALMERS "MASTER SIX" TORPEDO "29"

COLOR	Body, blue or gray; chassis, black	ARRANGED	Vertically, under hood In blocks of thre
SEATING CAPACITY	Five persons	BORE	4 inches
CLUTCH	Multiple disc	STROKE Cooling	5½ inches Water
		RADIATOR	Cellular
GAUGE	56 inches	IGNITION	Jump spark
Tire Dimensions: Front Rear		DRIVE	High-tension magneto Shaft
BRAKE SYSTEMS .	expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Four forward, one reverse
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 38.4	Position of Driver	Left-side drive and center con-
CYLINDERS	Six		and center con



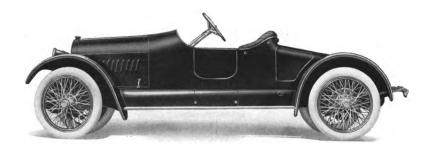
PREMIER "6-50" TOURING CAR

Color	Blue-black	Bore	4 inches
SEATING CAPACITY CLUTCH	Seven persons Multiple disc	STROKE	5⅓ inches
WHEELBASE	132 inches	COOLING	Water
GAUGE	56⅓ inches	RADIATOR	"V"-shaped honeycomb
Tire Dimensions:			Honeycomb
FRONT	36 x 41/2 inches 36 x 41/2 inches	IGNITION	Jump spark
Brake Systems .	Contracting and expanding on	ELECTRIC SOURCE .	Generator and magneto
Horse-power	both rear wheels N. A. C. C. (for-	DRIVE	Shaft
	merly A.L.A.M.)	TRANSMISSION	Selective gear
CYLINDERS	rating 38.4 Six	GEAR CHANGES .	Three forward, one reverse
ARRANGED	Vertically, under hood	Position of Driver	Left-side drive
CAST	In blocks of three		trol

Price includes top, top hood, electric lighting, electric self-starter, windshield, speedometer and demountable rims

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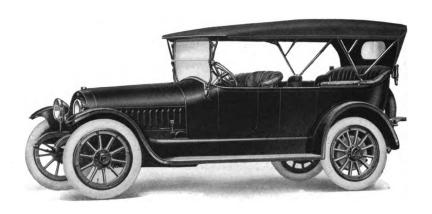
PREMIER MOTOR MANUFACTURING C O M P A N Y



PREMIER ROADSTER "6-49"

COLOR	Blue-black	CAST	In blocks of three
SEATING CAPACITY	Two persons	BORE	35% inches
Сьитсн	Multiple disc	STROKE	5½ inches
WHEELBASE	132 inches	COOLING	Water
GAUGE	56½ inches	RADIATOR	Honeycomb
TIRE DIMENSIONS: FRONT	36 x 41/2 inches	IGNITION	Jump spark
REAR	36 x 4½ inches	ELECTRIC SOURCE .	High-tension
BRAKE SYSTEMS .	Contracting and		magneto
	expanding on	Drive	Shaft
Horse-power	both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective gear
TIONSE-POWER	merly A.L.A.M.) rating 31.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Six Vertically, under hood	Position of Driver	Left-side drive and center con- trol

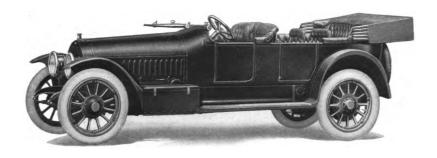
NORDYKE & M A R M O N C O M P A N Y



MARMON TOURING CAR "41"

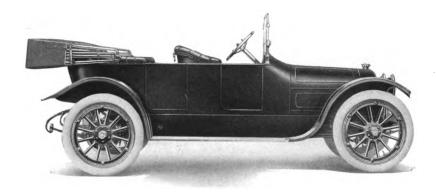
Color	Body and run-	ARRANGED	
	ning gear, blue-		under hood
	black; wheels, cream yellow	Cast	In blocks of three
	•	Bore	4¼ inches
SEATING CAPACITY	Five or seven	STROKE	5⅓ inches
0	persons	COOLING	Water
CLUTCH	Cone	RADIATOR	Honeycomb
Wheelbase	132 inches	IGNITION	Jump spark
GAUGE	561/2 inches	ELECTRIC SOURCE .	
TIRE DIMENSIONS:	•	ELECTRIC SOURCE .	magneto and
FRONT	36 x 4½ inches		storage battery
REAR		Drive	Shaft
BRAKE SYSTEMS .	Contracting and	TRANSMISSION	Selective sliding
DRAKE GISIEMS .	expanding on	I KANSHISSION	gear
	both rear wheels	GEAR CHANGES .	Three forward,
Horse-power	N. A. C. C. (for-	obilit olitilobo .	one reverse
	merly A.L.A.M.)	Position of Driver	
	rating 43.3	Total of Barren	and center con-
CYLINDERS	Six		trol

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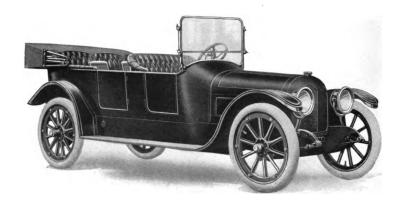
MARMON TOURING CAR "48"

COLOR	Blue-black	CAST	In pairs
SEATING CAPACITY	Seven persons	BORE	4½ inches
CLUTCH	Multiple disc	STROKE	6 inches
WHEELBASE	145 inches	COOLING	Water
GAUGE	56½ inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:	•	IGNITION	Jump spark
FRONT	37 x 5 inches	ELECTRIC SOURCE .	High-tension magneto and storage battery
BRAKE SYSTEMS .	ing on both rear	DRIVE	Shaft
Horse-power	wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 48.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Six Vertically, under hood	Position of Driver	Left-side drive and center con- trol



EXAM NON A CHARGE THE CHARGE THE CHARLE THE THE THE THE MELBRING AND EARLY CHARGE THE AND PROBLEM OF THE CHARGE THE CHARG

Color	Elgar dark blue	Cast	En bloc
SEATING CAPACITY	Five persons	Bore	4 inches
CLUTCH	Compression band	STROKE	5 inches
WHEELBASE	116 inches	Cooling	Water
GAUGE	56 inches	RADI TOR	"V"-shaped honeycomb
TIRE DIMENSIONS:		IGNITION	Jump spark
Front Rear	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	High-tension
Brake Systems .	Contracting and expanding on	Drive	Shaft
	both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 25.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Teft-side drive
Arranged	Vertically,	1 OSITION OF DRIVER	and center con-

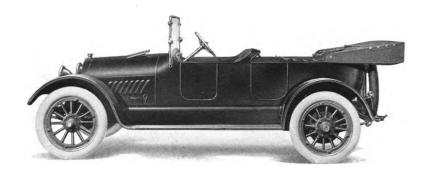


APPERSON JACK-RABBIT "SIX-45"

COLOR		CAST BORE	3½ inches
WHEELBASE	122 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	"V"-shaped honeycomb
TIRE DIMENSIONS: FRONT	34 x 4 inches 34 x 4 inches	IGNITION	Jump spark
Brake Systems .		ELECTRIC SOURCE .	High-tension
	expanding on	Drive	Shaft
Horse-power	both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Da	
ARRANGED	Vertically, under hood	Position of Driver	Left-side drive and center con- trol

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Price					\$2590
Two-Passenger					2590
Four-Passenger					2590
Five-Passenger					2590
Six-Passenger					2590
Four-Passenger	Co	up	e		3300
Seven-Passenge	r L	ime	ou s	ine	4000

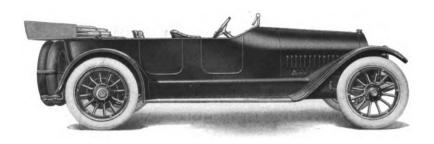


McFARLAN "SIX," SERIES "T"

COLOR	Optional	CAST	En bloc
SEATING CAPACITY	Seven persons	BORE	4 inches
Сьитсн	Cone	STROKE	6 inches
Wheelbase	132 inches	COOLING	Water
Gauge	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS: FRONT		IGNITION	Jump spark
REAR	, - ·	ELECTRIC SOURCE .	
Brake Systems .			and generator
	expanding on both rear wheels	Drive	Shaft
Horse-power	***************************************	TRANSMISSION	Selective sliding gear
	rating 38.4	GEAR CHANGES .	Three forward one reverse
CYLINDERS	Six	D	
ARRANGED	Vertically, under hood	Position of Driver	and center con- trol

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Price	\$2500
Two-Passenger Roadster	2375
Four-Passenger Toy Tonneau	2375
Five-Passenger Touring	2375
Four-Passenger Coupe	2850
Three-Passenger Cabriolet .	2700
Four-Passender "Parlor Car"	2700

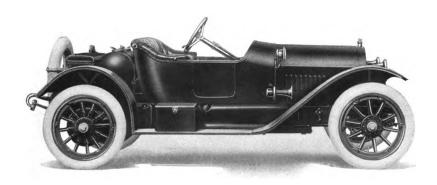


NATIONAL "SIX" TOURING CAR

Color	Optional	CAST	En bloc
SEATING CAPACITY	Six persons	Bore	3¾ inches
Сьитсн	Cone	STROKE	5⅓ inches
WHEELBASE	134 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS: FRONT	37 x 5 inches	IGNITION	Jump spark
REAR	37 x 5 inches 37 x 5 inches	ELECTRIC SOURCE .	Storage battery
Brake Systems .		Drive	Shaft
	expanding on both rear wheels	TRANSMISSION	
Horse-power	N. A. C. C. (for-		gear
	merly A.L.A.M.) rating 33.7	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	D	T 60 11 11 1
Arranged	Vertically, under hood	Position of Driver	and center con- trol

STUTZ MOTOR CAR COMPANY INDIANAPOLIS I N D I A N A

Price . \$2000 Bearcat . 2000 Coupe . 2600 Bulldog . 2250 Touring . 2275 Sedan . 3675

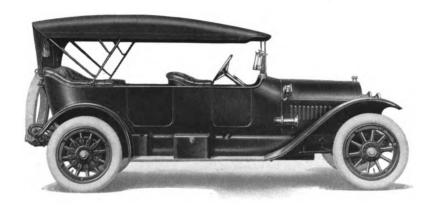


STUTZ ROADSTER "4-F"

COLOR		Vermilion, Mer-	CAST	In pairs
		cedes red or Monitor gray	Bore	4¾ inches
		Two persons	Stroke	51/2 inches
CLUTCH		Cone	COOLING	Water
Wheelbase		120 inches	RADIATOR	Cellular
GAUGE		56 inches	IGNITION	Jump spark
TIRE DIMENS FRONT . REAR		34 x 4½ inches 34 x 4½ inches	ELECTRIC SOURCE .	High-tension magneto and storage battery
Brake Systems .	Internal expand- ing on both rear	DRIVE	Shaft	
Horse-power	R	wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
		merly A.L.A.M.) rating 36.1	GEAR CHANGES .	Three forward, one reverse
CYLINDERS . ARRANGED .		Four Vertically.	Position of Driver	
	•	under hood		control

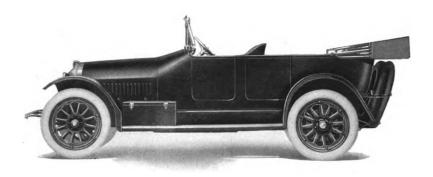
Price includes electric self-starter, speedometer and demountable rims

INDIANAPLOIS INDIANA Price . \$2400
Sedan . 3800
Touring . 2275
Coupe . 2850
Roadster . 2250
Bearcat . 2250



STUTZ TOURING CAR "6-F"

Color	Blue and maroon	CAST	In blocks of three
SEATING CAPACITY	Six persons	Bore	4 inches
CLUTCH	Cone	STROKE	5 inches
WHEELBASE	130 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT REAR	34 x 4½ inches	ELECTRIC SOURCE .	High-tension magneto and storage battery
Brake Systems .	Internal expand- ing on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	rating 38.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	Right-side drive
Arranged	Vertically, under hood	Tables of Ballan	and right-hand control

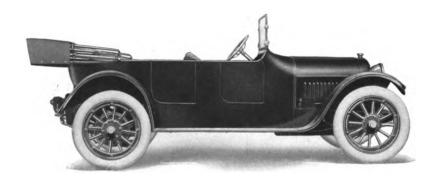


PATHFINDER TOURING CAR "7-B"

Color	Dark blue	CAST	In blocks of three
SEATING CAPACITY	Seven persons	Bore	3¾ inches
Сьитсн	Multiple disc .	STROKE	5¼ inches
WHEELBASE	124 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	V-shaped cellular
TIRE DIMENSIONS:	24 m 41/ imahan	IGNITION	Jump spark
FRONT REAR		ELECTRIC SOURCE .	Storage battery
BRAKE SYSTEMS .		DRIVE	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 33.7	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	Left_side drive
Arranged	Vertically, under hood	TOURISM OF BRIVER	and center con- trol

M O L I N E AUTOMOBILE C O M P A N Y EAST MOLINE I L L I N O I S

Price . \$2500 Roadster . 2500 Limousine . 3800 Sedan . 3250

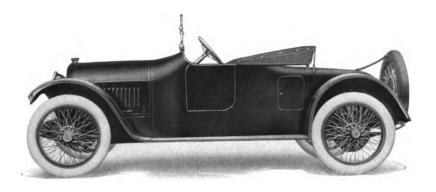


MOLINE-KNIGHT TOURING CAR

Color	Blue-black	CAST	En bloc
SEATING CAPACITY	Five or seven	Bore	4 inches
	persons	STROKE	6 inches
Clutch	Cone	COOLING	Water
WHEELBASE	128 inches	RADIATOR	Tubular
GAUGE	56 inches	IGNITION	Jump spark
Tire Dimensions: Front Rear	36 x 4½ inches 36 x 4½ inches	ELECTRIC SOURCE .	High-tension magneto and dry batteries
Brake Systems .	Contracting and expanding on	DRIVE	Shaft
Horse-power	both rear wheels	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 25.6	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
Arranged	Vertically, under hood		and center con- trol

M O L I N E AUTOMOBILE C O M P A N Y MINISTER ST MOLINE I L L I N O I S

Price . . \$2500 Touring . 2500 Limousine . 3800 Sedan . . 3250

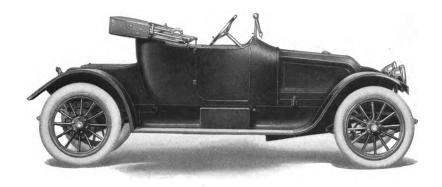


MOLINE-KNIGHT ROADSTER

Color	Blue-black	CAST	En bloc
SEATING CAPACITY	Two persons	BORE	4 inches
CLUTCH	Cone	STROKE	6 inches
WHEELBASE	128 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Tubular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT REAR	36 x 4½ inches 36 x 4½ inches	ELECTRIC SOURCE .	magneto and dry
BRAKE SYSTEMS .	Contracting and		batteries
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 25.6	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Four	Position of Driver	
Arranged	Vertically, under hood	POSITION OF DRIVER	and center con-

H. H. FRANKLIN
MANUFACTURING COMPANY
MARGINGUIGHTEE
SYRACUSE
NEWYORK

Price . \$2150 Touring . 2150 Coupe . 2600 Sedan . 3000 Berlin . 3200



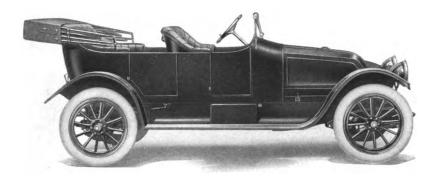
FRANKLIN "SIX-30" ROADSTER

COLOR	Brewster green with black mud-	CAST	Separately
	guards	BORE	35% inches
SEATING CAPACITY	Two persons	STROKE	4 inches
Clutch	Multiple disc 120 inches	COOLING	Air
Gauge	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT		ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	Contracting on	Drive	Shaft
Horse-power	transmission and both rear wheels	TRANSMISSION	Selective sliding gear
HORSE-POWER	merly A.L.A.M.) rating 31.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	POSITION OF DRIVER	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol

Price includes top, top hood, electric lighting, electric self-starter, windshield and speedometer

H. H. FRANKLIN
MANUFACTURING COMPANY
MINISTER C U S
N E W Y O R K

Price . \$2150 Roadster . 2150 Coupe . 2600 Sedan . 3000 Berlin . 3200

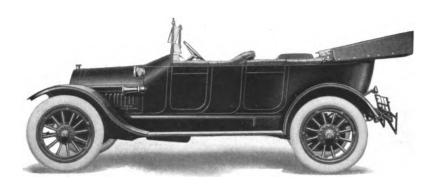


FRANKLIN "SIX-30" TOURING CAR

COLOR	Brewster green, with black mud- guards	Arranged	Vertically, under hood Separately
SEATING CAPACITY	Five persons	Bore	35% inches
CLUTCH	Multiple disc	STROKE	4 inches
WHEELBASE	120 inches	COOLING	Air
GAUGE	56 inches	IGNITION	Jump spark
	34 x 41/2 inches	ELECTRIC SOURCE .	High-tension magneto
REAR	34 x 41/2 inches	Drive	Shaft
Brake Systems .	Contracting on transmission and both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	GEAR CHANGES .	Three forward, one reverse
	rating 31.6	Position of Driver	Left-side drive and center con-
CYLINDERS	Six		trol

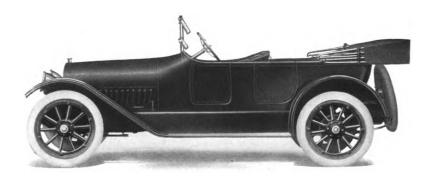
Price includes top, top hood, electric lighting, electric self-starter, windshield and speedometer

LYONS-ATLAS C O M P A N Y TO DE LA COLLECTION OF THE PROPERTY OF THE PROPERTY

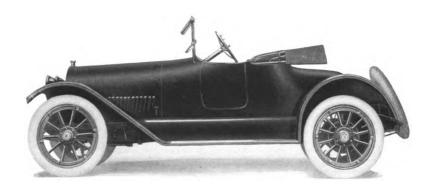


LYONS-KNIGHT TOURING CAR "K-4"

COLOR	•	CAST	4½ inches 5½ inches Water
TIRE DIMENSIONS: FRONT REAR BRAKE SYSTEMS		IGNITION	Jump spark High-tension magneto and dry batteries Worm
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 32.4	Transmission Gear Changes .	Selective sliding gear Three forward,
CYLINDERS	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol



COLOR		CAST	En bloc
	green; running gear, black	Bore	3⅓ inches
SEATING CAPACITY	Five persons	STROKE	5 inches
CLUTCH	•	COOLING	Water
Wheelbase	121 inches 66 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Generator
Brake Systems .		DRIVE	Shaft
	ing on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six Vertically, under hood	Position of Driver	Left-side drive and center con- trol

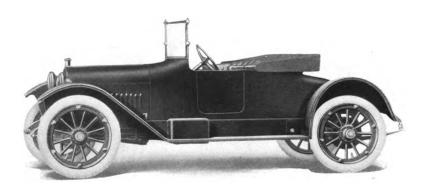


HAYNES ROADSTER "30"

COLOR	Body, black or green; running	ARRANGED	Vertically, under hood
	gear, black	Cast	En bloc
SEATING CAPACITY	Two persons	Bore	3⅓ inches
Сьитсн	Multiple disc	Stroke	5 inches
WHEELBASE	121 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		Ignition	Jump spark
FRONT		ELECTRIC SOURCE .	Generator
REAR	34 x 4 inches	DRIVE	Shaft
Brake Systems .	Internal expand- ing on both rear	Transmission	Selective sliding gear
	wheels	GEAR CHANGES .	Three forward,
Horse-power	N. A. C. C. (for- merly A.L.A.M.)		one reverse
	rating 29.4	Position of Driver	Left-side drive and center con-
CYLINDERS	Six		trol

HUPP MOTOR CAR COMPANY

D E T R O I T M I C H I G A N Price . . \$1200 Touring . 1200



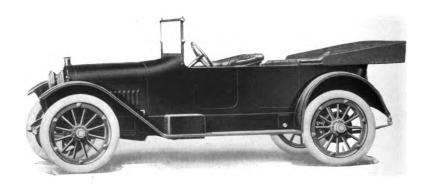
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COLOR	running gear,	ARRANGED	Vertically, under hood
	maroon	CAST	En bloc
SEATING CAPACITY	Two persons	Bore	3¾ inches
CLUTCH	Multiple disc	STROKE	5½ inches
WHEELBASE	119 inches	COOLING	Water
WHEELBASE		RADIATOR	Cellular
GAUGE	56 or 60 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT		ELECTRIC SOURCE .	Generator and storage battery
REAR	34 x 4 inches	Drive	Shaft
Brake Systems .	expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Three forward,
Horse-power	N. A. C. C. (for- merly A.L.A.M.)		one reverse
	rating 18.2	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol



HUPP MOTOR CAR COMPANY DETTROIT MICHIEL

Price . . \$1200 Roadster . 1200

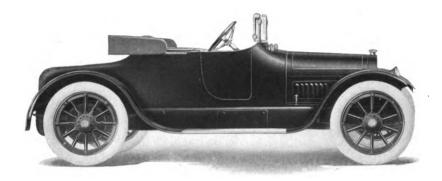


HUPMOBILE TOURING CAR "K"

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COLOR	Body, blue-black; running gear, maroon	Arranged	under hood
SEATING CAPACITY	Five persons	Bore	33% inches
CLUTCH	Multiple disc	STROKE .	5½ inches
WHEELBASK	110 inches	COOLING	Water
GAUGE		RADIATOR	Cellular Jump spark
TIRE DIMENSIONS: FRONT		Electric Source .	
RKAR	34 x 4 inches	Drive	Shaft
BRAKIC SYSTEMS	Contracting and expanding on	Transmission	Selective sliding gear
Horsk-rowick	both rear wheels N. A. C. C. (for-	GRAR CHANGES .	Three forward, one reverse
CYLINDERS	merly A.L.A.M.) rating 18.2 Pour	Position of Driver	Left-side drive and center con- trol

CADILLAC
MOTOR CAR
COMPANY
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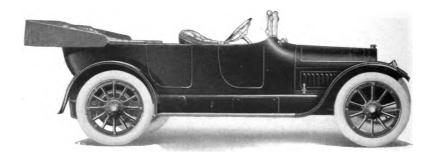


CADILLAC ROADSTER

COLOR	Royal green, black trimming		In blocks of four
SEATING CAPACITY		Bore	3⅓ inches
CLUTCH .		STROKE	51/8 inches
WHEELBASE	122 inches	Cooling	Water
GAUGE	56 inches	RADIATOR	Tubular and plate
Tire Dimensions: Front	36 x 4 ½ inches	IGNITION	Jump spark
REAR		ELECTRIC SOURCE .	Generator and dry cells
BRAKE SYSTEMS .	Contracting and expanding on	Drive	Shaft
Horse-power	both rear wheels	TRANSMISSION	Selective sliding
HORSE-POWER	merly A.L.A.M.)	GEAR CHANGES .	Three forward,
CYLINDERS	Eight	Position of Driver	
Arranged	V type, 90°, under hood	FUSITION OF DRIVER	and center con-

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Price \$1975 Seven-Passenger 1975 Five-Passenger Salon 1975

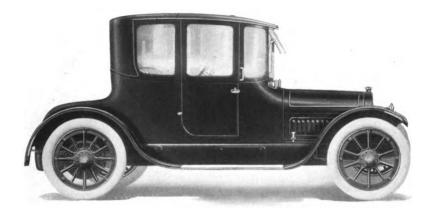


CADILLAC FIVE-PASSENGER TOURING CAR

COLOR	Royal green, black trimming	CAST	
SEATING CAPACITY	Five persons	Bore	31/8 inches
CLUTCH	Multiple disc	STROKE	5⅓ inches
WHEELBASE	•	COOLING	Water
GAUGE	50 inches	RADIATOR	Tubularand plate
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	36 x 4½ inches 36 x 4½ inches	ELECTRIC SOURCE .	Generator and dry cells
Brakk Systems .	Contracting and expanding on	DRIVE	Shaft
Horsk-power	both rear wheels N. A. C. C. (for-	Transmission	Selective sliding gear
_	merly A.L.A.M.) rating 31.3	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Eight	Position of Driver	
Arranged	V type, 90°, under hood		and center con- trol



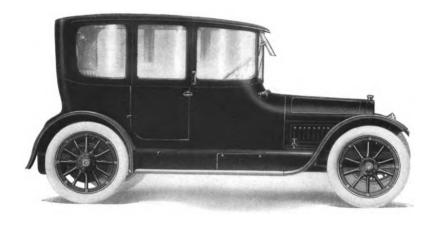
CADILLAC
MOTOR CAR
COMPANY
MANIFEMENTAL PROPERTIES AND IT
MICHIGAN



CADILLAC LANDAULET COUPE

COLOR	Royal green with	CAST	In blocks of four
	black trimming	BORE	3⅓ inches
SEATING CAPACITY CLUTCH		STROKE	51/8 inches
WHEELBASE	122 inches	Cooling	
GAUGE	56 inches	RADIATOR	Tubular and plate
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT REAR		ELECTRIC SOURCE .	Generator and dry cells
BRAKE SYSTEMS .	Contracting and expanding on	DRIVE	Shaft
Horse-power	both rear wheels	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 31.2	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Eight V type, 90°, under hood	Position of Driver	Left-side drive and center con- trol

CADILLAC
MOTOR CAR
COMPANY
automonomonomoreous voi
DETROIT
MICHIGAN

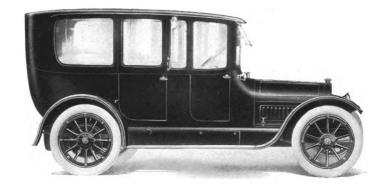


CADILLAC SEDAN

COLOR	Royal green with	CAST	In blocks of four	
	black trimming	BORE	3⅓ inches	
SEATING CAPACITY	Five persons	STROKE	5⅓ inches	
CLUTCH	Multiple disc			
WHEELBASE	122 inches	Cooling	Water	
GAUGE	56 inches	RADIATOR	Tubular and plate	
TIRE DIMENSIONS:		Ignition	Jump spark	
FRONT		ELECTRIC SOURCE .	Generator and dry cells	
Brake Systems .	Contracting and expanding on	Drive	Shaft	
	both rear wheels	TRANSMISSION		
Horse-power			gear	
	merly A.L.A.M.) rating 31.2	GEAR CHANGES .	Three forward, one reverse	
CYLINDERS	Eight	Position of Driver	Left-side drive	
ARRANGED	V type, 90°, under hood		and center con- trol	

Price includes electric lighting, electric self-starter, windshield, speedometer and demountable rims

1



CADILLAC BERLINE LIMOUSINE

COLOR	Royal green, black trimming	CAST	In blocks of four
SEATING CAPACITY		Bore	3⅓ inches
CLUTCH	Multiple disc	STROKE	5⅓ inches
WHEELBASE	122 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Tubularand plate
TIRE DIMENSIONS:	26 = 41/ imphas	IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Generator and
Brake Systems .		_	dry cells
	expanding on	Drive	Shaft
Horse-power	both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
0	merly A.L.A.M.) rating 31.2	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Eight	POSITION OF DRIVER	Left-side drive
ARRANGED	V Type, 90°, under hood		and center con- trol

~ .		E . T (_			
\mathbf{C}	\mathbf{o}	M	P	A	N	Y
UNDUBLISH KAN PANCHETARUR KANDARD KUR KANDARD BERKADARUR KANDARA KANDARA KANDARA KANDARA KANDARA KANDARA KANDAR						
n	A V	TC	N	. 0	H	0

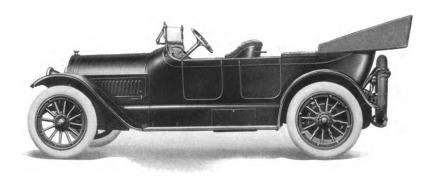
 Price
 \$2850

 Two-Passenger
 2850

 Four-Passenger
 2850

 Six-Passenger
 2950

 Seven-Passenger
 2950



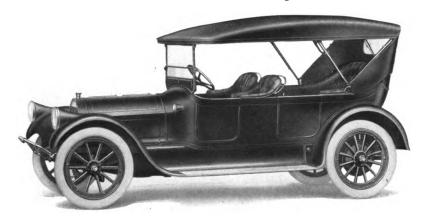
SPEEDWELL ROTARY TOURING CAR "B," SERIES "I"

Color	Body and wheels, Brewster green; chassis, hood and		Vertically, under hood In blocks of three
SEATING CAPACITY	fenders, black Five persons		41/8 inches 51/4 inches
CLUTCH	Multiple disc	COOLING	Water Cellular
WHEELBASE	135 inches 56 inches	RADIATOR	Jump spark
GAUGE		ELECTRIC SOURCE .	Storage battery and generator
FRONT	36 x 4½ inches 36 x 4½ inches	Drive	Shaft
BRAKE SYSTEMS .	Contracting and expanding on	TRANSMISSION	Selective sliding gear
Horse-power	both rear wheels N. A. C. C. (for-	GEAR CHANGES .	Three forward, one reverse
HORSE-POWER	merly A.L.A.M.) rating 40.9	Position of Driver	
CYLINDERS	Six		trol

PIERCE-ARROW MOTOR CAR CO. PROMEMBER OF F A L O

NEW YORK

Price								\$4300
Two-Passen	ger	Ru	nat	oou	t			4300
Two-Passen						bo	ut	4575
Coupe								5000
Four-Passer	ıger	To	uri	ng				4300
Brougham					Ċ			5200
Landaulet								5200
Sedan								5200
Brougham-	Lan	dau	let					5200
Vestibule B	rous	Lha i	m					5350
Vestibule La	and	áule	et					5350
Vestibule B				Laı	nda	ule	t	5350



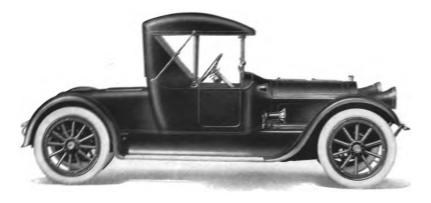
PIERCE-ARROW TOURING CAR "38-C-3"

Color	Optional	CAST	In pairs	
SEATING CAPACITY	Five persons	Bore	4 inches	
Сьитсн	Cone	STROKE	5½ inches	
WHEELBASE	134 inches	COOLING	Water	
GAUGE	56 inches	RADIATOR	Cellular	
TIRE DIMENSIONS:		IGNITION	Jump spark	
FRONT		ELECTRIC SOURCE .	High-tension magneto and storage battery	
Brake Systems .	Contracting and expanding on	Drive		
	both rear wheels			
Horse-power		TRANSMISSION	Selective sliding gear	
	merly A.L.A.M.) rating 38.4	GEAR CHANGES .	Four forward, one reverse	
CYLINDERS	Six	Position of Driver		
ARRANGED	Vertically, under hood	1031110N OF DRIVER	and right-hand control	

PIERCE-ARROW MOTOR CAR CO.

BLFFALO NEW YORK

Price	\$4300
Two-Passenger Coupe Runabout	4575
Four-Passenger Touring	4300
Coupe	5000
Pive-Passenger Touring	4300
Brougham	5,300
Landaulet	5,300
Sedan	5300
Brootham-Landaulet	5,300
Vestibule Brougham	5350
Vestibule Landaulet	5350
Versibule Branchson I andonler	5350

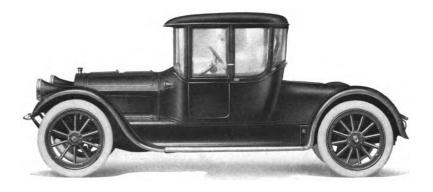


PIERCE-ARROW RUNABOUT "38-C-3"

Color	Outional	CAST	In pairs
SEATING CAPACITY	•	BORE	4 inches
CLUTCH	Cone	STROKE	51/2 inches
WHEELBASE	134 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
PRONT		ELECTRIC SOURCE .	magneto and
BRAKE SYSTEMS		_	storage battery
	expanding on both rear wheels	Drive	Shaft
Horbe-power		TRANSMISSION	Selective sliding gear
	rating 38.4	GEAR CHANGES .	Four forward, one reverse
CYLINDRES	Six	Position of Driver	
ARRANGED	Vertically, under hood	POSITION OF DRIVER	and right-hand



Price					\$4575
Two-Passenger Runabout	•	•	•	•	4300
Four-Passenger Touring		Ċ			4300
Coupe					5000
Five-Passenger Touring					4300
Brougham					5200
Brougham-Landaulet .					5200
Vestibule Brougham .					5350
Vestibule Landaulet .					5350
Vestibule Brougham-Lan	da	u le	et		5350
Landaulet					5200
Sedan					5200



PIERCE-ARROW COUPE-RUNABOUT "38-C-3"

A DE SEAGE DE LOT DE LA COMPANION DE LA COMPAN

COLOR	Optional	CAST	In pairs	
SEATING CAPACITY	Two persons	BORE	4 inches	
Сьитсн	Cone	STROKE	5½ inches	
WHEELBASE	134 inches	COOLING	Water	
GAUGE	56 inches	RADIATOR	Cellular	
TIRE DIMENSIONS:		IGNITION	Jump spark	
Front Rear		ELECTRIC SOURCE .	magneto and	
Brake Systems .	Contracting and expanding on	Da	storage battery	
	both rear wheels	Drive	Shaft	
Horse-power	N. A. C. C. (for-	TRANSMISSION	Selective sliding gear	
	merly A.L.A.M.) rating 38.4	GEAR CHANGES .	Four forward, one reverse	
CYLINDERS	Six	POSITION OF DRIVER	Right-side drive	
ARRANGED	Vertically, under hood	TOSITION OF DRIVER	and right-hand control	

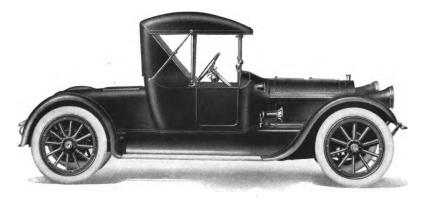


PIERCE-ARROW MOTOR CAR CO.

YORK

NEW

Price								\$ 4300
Two-Passeng	er	Cor	upe	R	ına	bot	Jt	4575
Four-Passeng	er	· To	uri	ng				4300
Coupe								5000
Five-Passenge	er	Tot	ıriı	ng				4300
Brougham				-				5200
Landaulet								5200
Sedan								5200
Brougham-L	an	dau	let					5200
Vestibule Bro								5350
Vestibule Lar	ıd	aul	et					5350
Vestibule Bro	u	gha	m-	Laı	ıda	ule	t	5350

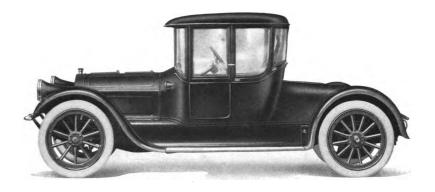


PIERCE-ARROW RUNABOUT "38-C-3"

•				
Color	Optional	Cast	In pairs	
SEATING CAPACITY	Two persons	Bore	4 inches	
Сьитсн	Cone	STROKE	5½ inches	
WHEELBASE	134 inches	COOLING	Water	
GAUGE	56 inches	RADIATOR	Cellular	
TIRE DIMENSIONS:		IGNITION	Jump spark	
Front Rear		ELECTRIC SOURCE .	magneto and	
Brake Systems .			storage battery	
	expanding on both rear wheels	Drive	Shaft	
Horse-power	Dodan real wifeens	TRANSMISSION	Selective sliding gear	
_	rating 38.4	GEAR CHANGES .	Four forward, one reverse	
Cylinders	Six	Position of Driver	Pight-side drive	
ARRANGED	Vertically, under hood	1 OSITION OF DRIVER	and right-hand control	

PIERCE-ARROW MOTOR CAR CO. B U F F A L O N E W Y O R K

Price				\$4575
Two-Passenger Runabout			i.	4300
Four-Passenger Touring				4300
Coupe				5000
Five-Passenger Touring				4300
Brougham				5200
Brougham-Landaulet .				5200
Vestibule Brougham .				5350
Vestibule Landaulet .				5350
Vestibule Brougham-Lan	da	ule	et	5350
Landaulet				5200
Sedan				5200



PIERCE-ARROW COUPE-RUNABOUT "38-C-3"

COLOR	Two persons Cone 134 inches		In pairs 4 inches 5½ inches Water Cellular	
TIRE DIMENSIONS:		IGNITION	Jump spark	
FRONT	36 x 4½ inches	ELECTRIC SOURCE .	High-tension magneto and storage battery	
Brake Systems .	Contracting and expanding on both rear wheels	Drive Transmission	Shaft Selective sliding	
Horse-power	N. A. C. C. (for-	TRANSMISSION	gear	
	merly A.L.A.M.) rating 38.4	GEAR CHANGES .	Four forward, one reverse	
CYLINDERS	Six	Position of Driver		
ARRANGED	Vertically, under hood		and right-hand control	

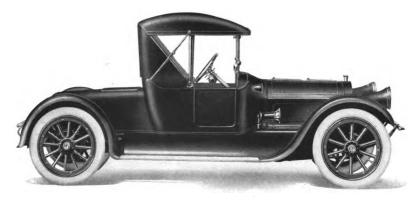


PIERCE-ARROW MOTOR CAR CO. LUCKIER CORPORATION LA CORPORATION CAR CO. LUCKIER CORPORATION LA CORPORATION CARDON CA

NEW

YORK

Price							\$4300
Two-Passenger	Co	upe	Rı	ına	bot	Jt	4575
Four-Passenge	r To	uri	ng				4300
Coupe							5000
Five-Passenger	To	urir	ıg				4300
Brougham .			-				5200
Landaulet .							5200
Sedan							5200
Brougham-Lar	ıdaı	ılet					5200
Vestibule Brou	gha	m					5350
Vestibule Land	laul	et					5350
Vestibule Brou	gha	m-	Lai	ıda	ule	t	5350

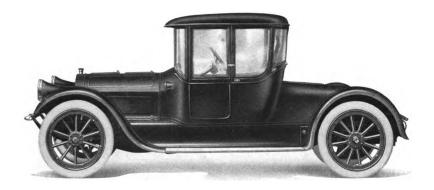


PIERCE-ARROW RUNABOUT "38-C-3"

0	0.45.4	0	To a store
Color	Optional	Cast	in pairs
SEATING CAPACITY	Two persons	Bore	4 inches
Сьитсн	Cone	STROKE	5½ inches
WHEELBASE	134 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		Ignition	Jump spark
FRONT		ELECTRIC SOURCE .	magneto and
Brake Systems .			storage battery
	expanding on	Drive	Shaft
Horse-power	both rear wheels N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
	rating 38.4	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	
ARRANGED	Vertically, under hood	FOSITION OF DRIVER	and right-hand control

PIERCE-ARROW MOTOR CAR CO. TOTAL CONTROL OF THE PROPERTY OF T

Price				\$4575
Two-Passenger Runabout				4300
Four-Passenger Touring				4300
Coupe				5000
Five-Passenger Touring				4300
Brougham				5200
Brougham-Landaulet .				5200
Vestibule Brougham .				5350
Vestibule Landaulet .				5350
Vestibule Brougham-Lan	daı	ule	t	5350
andaulet				5200
Sedan				5200



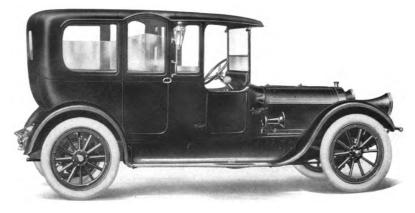
PIERCE-ARROW COUPE-RUNABOUT "38-C-3"

COLOR	Optional	CAST	In pairs	
SEATING CAPACITY	Two persons	BORE	4 inches	
Сьитсн	Cone	STROKE	5½ inches	
WHEELBASE	134 inches	COOLING	Water	
GAUGE	56 inches	RADIATOR	Cellular	
TIRE DIMENSIONS:		IGNITION	Jump spark	
FRONT REAR	36 x 4½ inches 36 x 4½ inches	ELECTRIC SOURCE .	magneto and	
BRAKE SYSTEMS .		D	storage battery	
	expanding on both rear wheels	Drive	Shaft	
Horse-power	N. A. C. C. (for-	TRANSMISSION	Selective sliding gear	
	merly A.L.A.M.) rating 38.4	GEAR CHANGES .	Four forward, one reverse	
CYLINDERS	Six	Position of Driver	Right-side drive	
ARRANGED	Vertically, under hood	TOSITION OF DRIVER	and right-hand control	



PIERCE-ARROW MOTOR CAR CO. ***BU F F A L O N E W Y O R'K

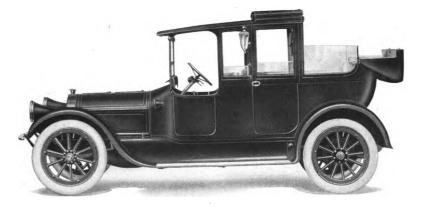
Price	\$5200
Two-Passenger Runabout	4300
Two-Passenger Coupe Runabout	4575
Coupe	5000
Four-Passenger Touring	4300
Five-Passenger Touring	4300
Landaulet	5200
Sedan	5200
Brougham-Landaulet	5200
Vestibule Brougham	5350
Vestibule Landaulet	5350
Vestibule Brougham-Landaulet	5350



PIERCE-ARROW BROUGHAM "38-C-3"

Color	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	Bore	4 inches
CLUTCH	Cone	STROKE	5½ inches
Wheelbase	134 inches	COOLING	Water
Gauge	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	36 x 4½ inches 36 x 4½ inches	ELECTRIC SOURCE .	magneto and
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels	Drive	storage battery Shaft
Horse-power	ordin roun whicolo	Transmission	Selective sliding gear
0	rating 38.4	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	Right-side drive
ARRANGED	Vertically, under hood		and right-hand control

Price									\$5200
Two-Passen	er	Ru	nat	ou	t				4300
Two-Passen	<u>ler</u>	Cor	upe	Ru	ına	boı	a t		4575
Coupe`			•						5000
Four-Passen	⊈er	To	uri	nø				- 1	4300
Five-Passens						-	-	Ċ	4300
Brougham								Ċ	5200
Landaulet						-	•		5200
Sedan	Ċ	•	•	•	Ċ	•	•	•	5200
Vestibule Br	ou	tha	m	•	•	•	•	•	5350
Vestibule La				•	•	•	•	٠	5350
Vestibule Br				ī.an	ıda	เหลื่อ	ŧ .	•	5350



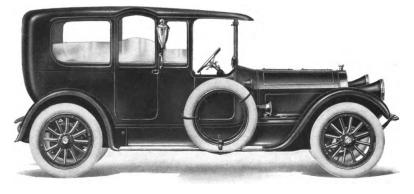
PIERCE-ARROW BROUGHAM-LANDAULET "38-C-3"

Color	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	BORE	4 inches
Clutch	Cone	STROKE	51/2 inches
WHEELBASE	134 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
Front Rear	36 x 4½ inches 36 x 4½ inches	ELECTRIC SOURCE .	magneto and
BRAKE SYSTEMS .	Contracting and		storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	rating 38.4	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	Right-side drive
Arranged	Vertically, under hood	TOSHION OF BRIVER	and right-hand control

PIERCE-ARROW MOTOR CAR CO.

BUFFALONEW YORK

Price					\$6000
Two-Passenger Runabou	ıt				4900
Two-Passenger Coupe R		boı	ıŧ		5175
Coupe					5700
Four-Passenger Touring					4900
Five-Passenger Touring		•		-	4900
Seven-Passenger Touring	o .	•	•	•	5000
Landau	ъ.			•	6000
Brougham	•		•	•	5800
Suburban-Landau			•	•	6000
Vestibule Suburban	•			•	6200
Vestibule Landau	•			•	6200
Vestibule Brougham				•	5950
Vestibule Brougnam Vestibule Suburban-Lan	4	٠		•	6200
vestibule Suburban-Lan	uau				0200



PIERCE-ARROW SUBURBAN "48-B-3"

COLOR	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	Bore	4½ inches
Сьитсн	Cone	STROKE	5⅓ inches
WHEELBASE	142 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
Front Rear	37 x 5 inches 37 x 5 inches	ELECTRIC SOURCE .	magneto and
Brake Systems .	expanding on		storage battery Shaft
Horse-power		Transmission	Selective sliding gear
_	merly A.L.A.M.) rating 48.6	GEAR CHANGES .	Four forward, one reverse
Cylinders	Six	POSITION OF DRIVER	
ARRANGED	Vertically, under hood		and right-hand control

PIERCE-ARROW	Price	. \$4900 . 4900
MOTOR CAR CO.	Two-Passenger Coupe Runabout	517
	Coupe	. 5700
BUFFALO	Four-Passenger Touring	. 4900 . 5000
NEW YORK	Suburban	. 6000
	Landau	. 6000 . 5800
	Suburban-Landau	. 6000
	Vestibule Suburban Vestibule Landau	. 6200
	Vestibule Brougham	5950



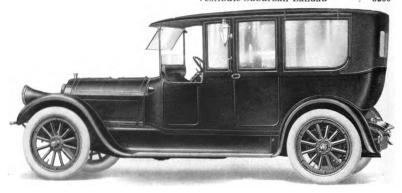
PIERCE-ARROW TOURING CAR "48-B-3"

Color	Optional	Cast	In pairs
SEATING CAPACITY	Five persons	Bore	41/2 inches
CLUTCH	Cone	STROKE	51/2 inches
WHEELBASE	142 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	High-tension magneto and
BRAKE SYSTEMS .	Contracting and		storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	rating 48.6	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	
ARRANGED	Vertically, under hood	Tooling of British	and right-hand control

PIERCE-ARROW MOTOR CAR CO.

NEW YORK

Price .								20000
Two-Passe	nger	Ru	nal	bou	t		. 3	4900
Two-Passe						bor	ut	5175
Coupe .					1			5700
Four-Passe	enge	r To	uri	ng				4900
Five-Passe	nger	To	urii	ng				4900
Seven-Pass	seng	er T	our	ring				5000
Suburban								6000
Landau								6000
Brougham								5800
Vestibule S	Subi	ırba	n					6200
Vestibule l	Land	lau						6200
Vestibule l	Brou	gha	m					5950
Vestibule S	Subu	ırba	n-I	and	dau	1		6200



PIERCE-ARROW SUBURBAN-LANDAU "48-B-3"

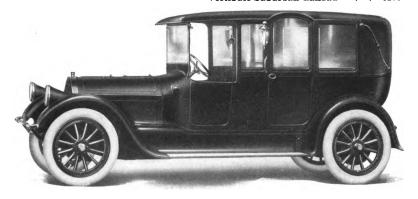
COLOR	Seven persons Cone	CAST	4½ inches 5½ inches Water
TIRE DIMENSIONS: FRONT	37 x 5 inches Contracting and expanding on	IGNITION	High-tension magneto and storage battery
Horse-power	merly A.L.A.M.) rating 48.6	TRANSMISSION GEAR CHANGES .	Selective sliding gear Four forward, one reverse
CYLINDERS	Six Vertically, under hood	Position of Driver	



PIERCE -ARROW MOTOR CAR CO.

BUFFALONEW YORK

Price				\$6000
Two-Passenger Runabout				4900
Two-Passenger Coupe Run	abo	ut		5175
Coupe				5700
Four-Passenger Touring .				4900
Five-Passenger Touring				4900
Seven-Passenger Touring				5000
Suburban				6000
Brougham		Ċ		5800
Suburban-Landau				6000
Vestibule Suburban				6200
Vestibule Landau			- 1	6200
Vestibule Brougham		•	·	5950
Vestibule Suburban-Landa	111		Ċ	6200

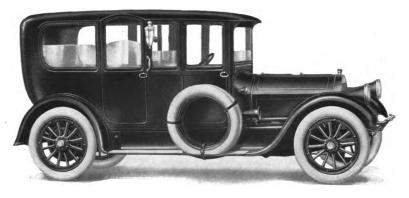


PIERCE-ARROW LANDAU "48-B-3"

Color	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	BORE	4½ inches
CLUTCH	Cone	STROKE	5½ inches
Wheelbase	142 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	High-tension magneto and
BRAKE SYSTEMS .			storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	rating 48.6	GEAR CHANGES .	Four forward,
CYLINDERS	Six	D	one reverse
ARRANGED	Vertically, under hood	Position of Driver	and right-hand control

PIERCE-ARROW MOTOR CAR CO. B U F F A L O N E W Y O R K

Price				\$7200
Two-Passenger Runabout				5900
Two-Passenger Coupe Runa	bo	ut		5175
Coupe				6700
Four-Passenger Touring .	Ċ			5900
Five-Passenger Touring .				5900
Seven-Passenger Touring .	-	Ţ,	-	6000
Suburban	•	•	•	7000
Landau	•	•	•	7000
Brougham	•	•	•	6800
Suburban-Landau	•	•	•	7000
Vestibule Landau	•	•	•	7200
Vestibule Brougham	•	•	•	6950
		•	•	7200
Vestibule Suburban-Landau	ı			/ 200



PIERCE-ARROW VESTIBULE SUBURBAN "66-A-3"

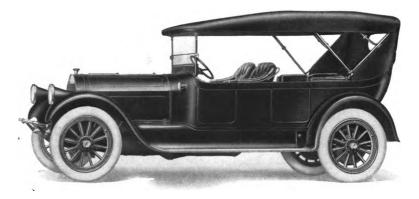
COLOR	Optional	Cast	In pairs
SEATING CAPACITY	Seven persons	Bore	5 inches
CLUTCH	Cone	STROKE	7 inches
WHEELBASE	1471/2 inches	COOLING	Water
GAUGE	57 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	High-tension magneto and
Brake Systems .			storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
	rating 60	GEAR CHANGES .	Four forward,
CYLINDERS	Six	Position of Driver	one reverse
ARRANGED	Vertically, under hood	TOSITION OF DRIVER	and right-hand control



PIERCE -ARROW MOTOR CAR CO.

B U F F A L O N E W Y O R K

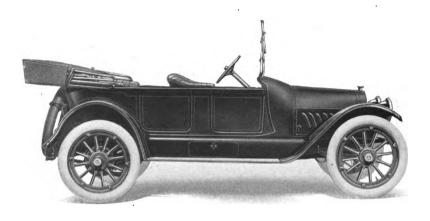
Price		\$6000
Two-Passenger Runabout	·	5900
Two-Passenger Coupe Runabout	Ċ	6175
Coupe	•	6700
Four-Passenger Touring	Ċ	5900
Five-Passenger Touring	Ċ	5900
Suburban	·	7000
Landau	•	7000
Brougham	•	6800
Suburban-Landau	•	7000
Vestibule Landau	•	7200
Vestibule Suburban	•	7200
Vestibule Brougham		6950
Vestibule Suburban-Landau	•	7200



PIERCE-ARROW TOURING CAR "66-A-3"

Color	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	BORE	5 inches
Сьитсн	Cone	STROKE	7 inches
Wheelbase	1471/2 inches	COOLING	Water
GAUGE	57 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
Front Rear	37 x 5 inches 38 x 5½ inches	ELECTRIC SOURCE .	High-tension magneto and
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels		storage battery
		DRIVE	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
	rating 60	GEAR CHANGES .	Four forward,
CYLINDERS	Six	Position of Driver	one reverse
	Vertically, under hood		and right-hand control

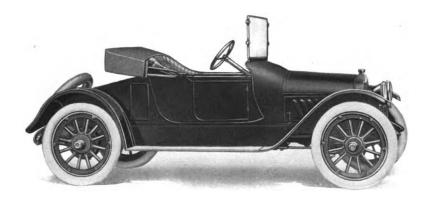
O L D S M O T O R W O R K S L N S I N G M I C H I G A N



OLDSMOBILE TOURING CAR "42"

	COLOR		CYLINDERS	Four
		lake or Brewster green; chassis, black	ARRANGED	Vertically, under hood
		Diack	CAST	En bloc
	SEATING CAPACITY	Five persons	BORE	3½ inches
	CLUTCH	Cone	STROKE	5 inches
	WHEELBASE	112 inches	COOLING	Water
	GAUGE	56 inches	RADIATOR	Honeycomb
		50 Melles	IGNITION	Jump spark
	TIRE DIMENSIONS: FRONT	33 x 4 inches	ELECTRIC SOURCE .	Delco system
REAR	33 x 4 inches	DRIVE	Shaft	
	Brake Systems .	Contracting and	TRANSMISSION	Selective gear
	expanding on both rear wheels	GEAR CHANGES .	Three forward, one reverse	
	Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 19.6	Position of Driver	Left-side drive and center con- trol

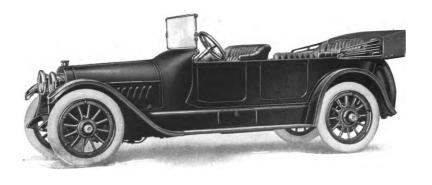
O L D S
M O T O R
W O R K S
NUMBERORANI OR S I N G
M I C H I G A N



OLDSMOBILE ROADSTER "42"

COLOR	Body, Orriford lake or Brewster green; chassis, black	CYLINDERS ARRANGED	
SEATING CAPACITY		CAST BORE	
CLUTCH	Cone	STROKE	5 inches
WHEELBASE	112 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	-
TIRE DIMENSIONS: FRONT		IGNITION	Delco system
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels	TRANSMISSION	Selective gear
		GEAR CHANGES .	Three forward, one reverse
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 19.6	Position of Driver	Left-side drive and center con- trol

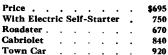
O L D S M O T O R W O R K S LANSING MICHIGAN

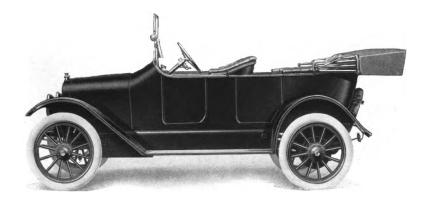


OLDSMOBILE TOURING CAR "55"

COLOR	Body, Orriford lake or Brewster green; chassis, black	CYLINDERS	Vertically, under hood
SEATING CAPACITY	Seven persons	BORE	-
Сьитсн	Cone	STROKE	
WHEELBASE	139 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS: FRONT REAR	36 x 5 inches	IGNITION	•
BRAKE SYSTEMS .		TRANSMISSION	Selective gear
	expanding on both rear wheels	GEAR CHANGES .	Three forward, one reverse
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 43.3	Position of Driver	Left-side drive and center con- trol

MAXWELL	Price .
MOTOR COM-	With Ele
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MICHIGAN .	



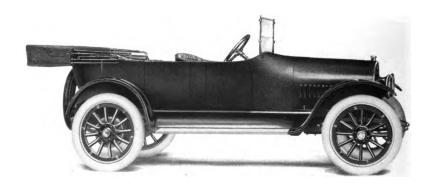


MAXWELL TOURING CAR "25"

Color	Black	CAST	En bloc
SEATING CAPACITY	Five persons	Bore	35∕s inches
CLUTCH	Cone	STROKE	4½ inches
WHEELBASE	103 inches	COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Tubular
TIRE DIMENSIONS:	00 01/1 1	IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	
Brake Systems .	Contracting and	_	magneto
	expanding on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective gear
110.000 10 000 1 1	merly A.L.A.M.) rating 21	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
	Vertically, under hood	Toblish or Barran	and center con-

Price includes top, top hood, electric lighting, windshield and speedometer



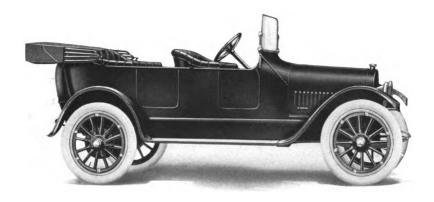


JACKSON "44"

COLOR Brev	wster green	Cast .				In pairs
SEATING CAPACITY Five	e persons	Bore .				41/8 inches
CLUTCH Con	ie ;	STROKE .				43/4 inches
Wheelbase 115	inches	Cooling				Water
	nches	RADIATOR				Tubular
TIRE DIMENSIONS: FRONT 34 x	4 inches	Ignition				Jump spark
REAR 34 x	4 inches	ELECTRIC S	Sour	CE		Generator
Brake Systems . Con	tracting and	Drive .				Shaft
		TRANSMISS	ION			Selective sliding
Horse-power . N. A	A. C. C. (for- ly A.L.A.M.)					gear
	ng 27.2	GEAR CHAI	NGES	6	•	Three forward, one reverse
Cylinders Fou	ır .	Position o	e D	DI	ED	Left-side drive
ARRANGED Vert		1 OSITION C	r D	K11	Ŀĸ	and center con-

JACKSO, NAUTOMOBILE COMPANY

JACKSON
MICHIGAN



JACKSON "48-SIX" TOURING CAR

Color	Dark blue	CAST	En bloc
SEATING CAPACITY	Five persons	BORE	3⅓ inches
CLUTCH	Cone	STROKE	5 inches
Wheelbase	125 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Tubular
TIRE DIMENSIONS:	04 4.4.1	IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Delco system
BRAKE SYSTEMS .		DRIVE	Shaft
	expanding on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for-		gear
	merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	Tofa aido daissa
ARRANGED	Vertically, under hood		and center con-

JAS. CUNNINGHAM SON & COMPANY

ROCHESTER NEW YORK

 Price
 \$3750

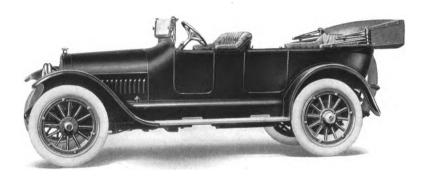
 Five-Passenger
 3750

 Four-Passenger
 3750

 Runabout
 3500

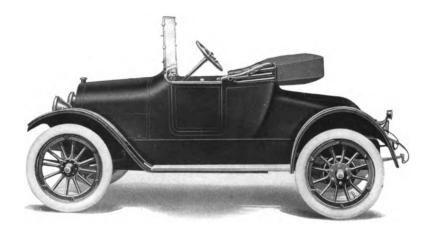
 Limousine
 5000

 Landaulet
 5000



CUNNINGHAM TOURING CAR "S"

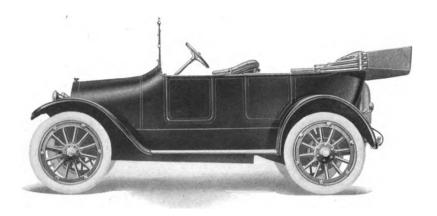
COLOR	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	Bore .	434 inches
Сьитсн	Dry disc	STROKE	5¾ inches
WHEELBASE	129 inches	COOLING	Water
GAUGE	561/2 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	High-tension magneto and
Brake Systems .			storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	rating 36.1	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	
Arranged	Vertically, under hood	FOSITION OF DRIVER	and center con- trol



CARTERCAR ROADSTER "9-R"

Color	Body, blue or gray; running gear, black	ARRANGED	Vertically, under hood
	<u> </u>	CAST	En bloc
SEATING CAPACITY	Two persons	Bore ,	3⅓ inches
Wheelbase	106 inches		• -
GAUGE	56 or 60 inches	STROKE	5 inches
GROUE	50 of 00 menes	COOLING	Water
Tire Dimensions: Front	33 x 4 inches	RADIATOR	Tubular
REAR		IGNITION	Jump spark
Brake Systems .	Contracting and	ELECTRIC SOURCE .	Delco system
	expanding on both rear wheels	Drive	Single chain
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Friction
	rating 19.6	Position of Driver	Right-side drive and right-hand
CYLINDERS	Four		control

MICHIGAN



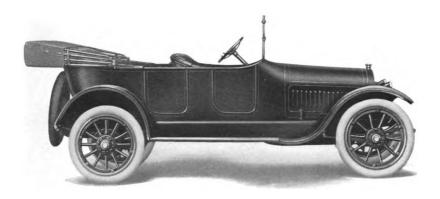
CARTERCAR TOURING CAR "9-T"

COLOR	Body, blue or gray; running gear, black	ARRANGED	Vertically, under hood
Course Cunicipus		Cast	En bloc
SEATING CAPACITY	•	Bore	3½ inches
WHEELBASE	106 inches	STROKE	5 inches
GAUGE	56 or 60 inches	COOLING	
TIRE DIMENSIONS: FRONT			
REAR		IGNITION	Jump spark
Brake Systems .	Contracting and expanding on	ELECTRIC SOURCE .	Delco system
	both rear wheels	DRIVE	Single chain
Horse-power	N. A. C. C. (formerly A.L.A.M.)	TRANSMISSION	Friction
	rating 19.6	Position of Driver	Right-side drive and right-hand
CYLINDERS	Four		control

 $\label{eq:price} Price\ includes\ top,\ top\ hood,\ electric\ lighting,\ electric\ self-starter,\ windshield,\ speedometer\ and\ demountable\ rims$

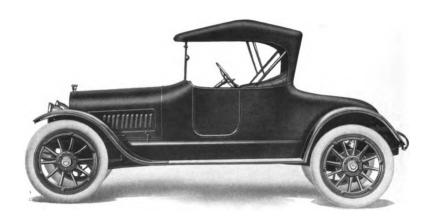
CHANDLER
MOTOR CAR
COMPANY
MARGARIAN OHIO
CLEVELAND, OHIO

Price . . . \$1595 Limousine . 2756 Sedan . . 2756



CHANDLER "SIX" TOURING CAR

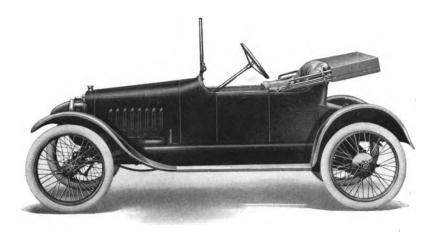
Color	Victoria blue with silver stripe		In blocks of three 31/4 inches
SEATING CAPACITY	Five persons	STROKE	5 inches
CLUTCH	Multiple disc	COOLING	Water
WHEELBASE	120 inches	RADIATOR	Honeycomb
GAUGE	56 inches	Ignition	Jump spark
TIRE DIMENSIONS: FRONT REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Generator, storage battery and high-tension magneto
BRAKE SYSTEMS .		DRIVE	Shaft
Horse-power		Transmission	Selective sliding gear
_	merly A.L.A.M.) rating 27.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	
ARRANGED	Vertically, under hood		and center con- trol



CHANDLER "SIX" RUNABOUT

Color	Victoria blue	CAST	In blocks of three
SEATING CAPACITY CLUTCH WHEELBASE	with silver stripe Two persons Multiple disc 120 inches	BORE STROKE COOLING RADIATOR	3¾ inches 5 inches Water Honeycomb
GAUGE	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Generator, high- tension magneto and storage bat-
Brake Systems .	Contracting and expanding on both rear wheels	Drive	tery Shaft
Horse-power	N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
_	merly A.L.A.M.) rating 27.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Six Vertically, under hood	Position of Driver	Left-side drive and center con- trol

SAXON MOTOR COMPANY DETROIT



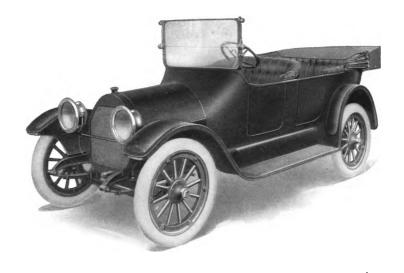
SAXON "A"

Color	Body, Richelieu blue; running	ARRANGED	Vertically, under hood
	gear, black	Cast	En bloc
SEATING CAPACITY	Two persons	Bore	25% inches
Clutch	Multiple disc	STROKE	4 inches
Wheelbase	96 inches	COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Igniter
FRONT		ELECTRIC SOURCE .	Dry cells
REAR	28 x 3 inches	DRIVE	Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION	Progressive slid- ing gear
Horse-power	N. A. C. C. (for-	GEAR CHANGES .	Two forward, one reverse
	merly A.L.A.M.) rating 12.1	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol

Price includes top, top hood, lamps and windshield

A U B U R N A U T O M O B I L E C O M P A N Y A N Y A U B U R N I N D I A N A

Price \$1075 Two-Passenger Roadster 1075

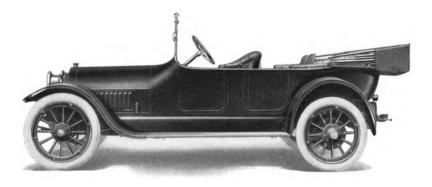


AUBURN "4-36"

Color	Royal blue	CAST	En bloc
SEATING CAPACITY	Five persons	Bore	3¾ inches
CLUTCH	Cone	STROKE	5 inches
Wheelbase	114 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Storage battery and electric
Brake Systems .			generator
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
	rating 22.5	GEAR CHANGES .	Three forward,
CYLINDERS	Four		one reverse
Arranged	Vertically, under hood	Position of Driver	and center con- trol

Price includes top, top hood, electric lighting, electric self-starter, windshield, speedometer and demountable rims

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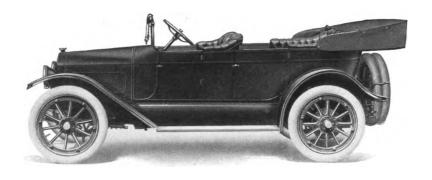


AUBURN "6-40" TOURING CAR

Color	Royal blue	Cast	En bloc
SEATING CAPACITY	Six persons	Bore	31/2 inches
CLUTCH	Cone	STROKE	5 inches
WHEELBASE	126 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Storage battery and electric
Brake Systems .	expanding on	Drive	generator Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	POSITION OF DRIVER	Left-side drive
ARRANGED	Vertically, under hood		and center con-

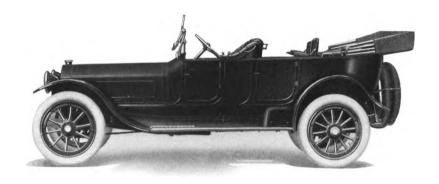
PEERLESS MOTOR CAR COMPANY UNIONE CLEVELAND, OHIO

Price . . \$2000 Roadster . 2000 Limousine . 3100 Cabriolet . 2300



PEERLESS "ALL-PURPOSE FOUR"

Color		CAST	En bloc
SEATING CAPACITY CLUTCH		Bore	3¾ inches 5 inches
WHEELBASE		COOLING	Water
GAUGE	56 inches	RADIATOR	Fin and tube
TIRE DIMENSIONS:	04 - 41 - 1	Ignition	Jump spark
FRONT		ELECTRIC SOURCE .	
Brake Systems .	expanding on	Drive	batteries Shaft
HORSE-POWER		Transmission	Selective sliding gear
	merly A.L.A.M.) rating 22.5	GEAR CHANGES .	Three forward,
CYLINDERS	Four	Position of Driver	
Arranged	Vertically, under hood	1 osilion of Daiyba	and center con- trol

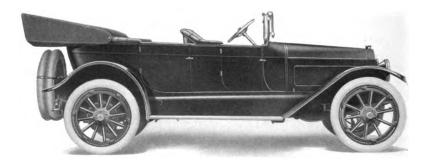


PEERLESS "48-SIX"

COLOR	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	Bore	4½ inches
Clutch	Expanding	STROKE	6 inches
WHEELBASE	137 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Fin and tube
TIRE DIMENSIONS: FRONT		IGNITION	Jump spark
REAR BRAKE SYSTEMS .	37 x 5 inches Contracting and expanding on	ELECTRIC SOURCE .	High-tension magneto and storage battery
	both rear wheels	DRIVE	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 48.6	TRANSMISSION	Selective sliding gear
CYLINDERS	Six	GEAR CHANGES .	Four forward,
ARRANGED	Vertically,		one reverse
	under hood	Position of Driver	Optional

PEERLESS
MOTORCAR
COMPANY
INTERNALIZATION CONTROL
CLEVELAND, OHIO

Price . \$2250 Roadster . 2250 Limousine . 3350 Cabriolet . 2550



PEERLESS "ALL-PURPOSE SIX"

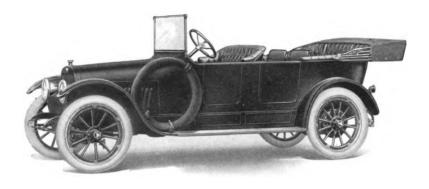
Color	Thistle green and black	CAST	En bloc
SEATING CAPACITY	D.WC.	Bore	31/2 inches
CLUTCH		STROKE	5 inches
WHEELBASE	121 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Fin and tube
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Dry cells and storage battery
Brake Systems .	expanding on	Drive	Shaft
Horse-power		Transmission	Selective sliding gear
	merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	
ARRANGED	Vertically, under hood		and center con- trol

Price includes top, top hood, electric lighting, electric self-starter, windshield, speedometer and demountable rim

BENNY LICENSE THE SAME WHEN CHRONICS CONTRACTOR FOR EACH SERVICE OF SERVICE AND AND THE CONTROL OF THE CONTROL

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Price						\$1550
Roadst	er					1550
Conver	tib	le :	Roε	adsi	ter	1750
Coupe						2150
Limou						2550



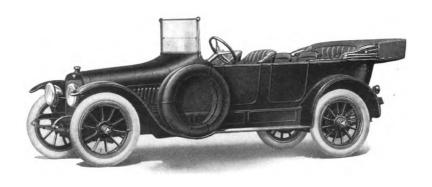
HUDSON "SIX-40" PHAETON

Color	blue with gold	Arranged	Vertically, under hood
	striping; hood, radiator, fenders.	CAST	En bloc
	etc., black enamel	BORE	3⅓ inches
SEATING CAPACITY	Seven persons	STROKE	5 inches
Сьитсн	Multiple disc	COOLING	Water
WHEELBASE	123 inches	RADIATOR	Vertical flat tube
GAUGE	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS:		ELECTRIC SOURCE .	Delco system
FRONT		DRIVE	Shaft
BRAKE SYSTEMS .	Contracting and expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Three forward,
Horse-power	N. A. C. C. (for-		one reverse
	merly A.L.A.M.) rating 29.4	Position of Driver	Left-side drive and center con-
CYLINDERS	Six		trol



H U D S O N M O T O R C A R C O M P A N Y D E T R O I T M I C H I G A N

Price . . \$2350 Limousine . 3500

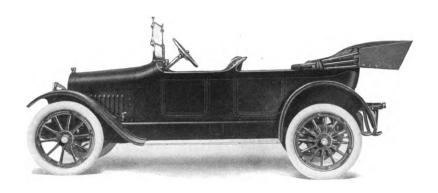


HUDSON "SIX-54" PHAETON

COLOR	Body and chassis, coach blue, gold	Arranged	Vertically, under hood
	striping; hood, radiator, fenders.	CAST	In blocks of three
	etc., black enamel	BORE	41/8 inches
SEATING CAPACITY	Seven persons	STROKE	51/4 inches
CLUTCH	Multiple disc	COOLING	Water
Wheelbase	135 inches	RADIATOR	Vertical flat tube
Gauge	56 inches	Ignition	Jump spark
TIRE DIMENSIONS:		ELECTRIC SOURCE .	
FRONT		Drive	Shaft
BRAKE SYSTEMS .	_ **.	TRANSMISSION	Selective sliding gear
Horse-power	both rear wheels N. A. C. C. (for-	GEAR CHANGES .	Four forward, one reverse
TORGE TOWN	merly A.L.A.M.) rating 40.9	Position of Driver	
CYLINDERS	Six		trol

THE		F	١.	F	В.	
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KIRIGAN	BIAMBINI	altronu.	and mey	noteatea	ANN KANDAN	MUNCH
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Price \$1750
Three-Passenger Roadster 1750
Three-Passenger Cabriolet 2250
Seven-Passenger Limousine 2850

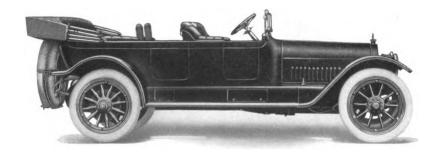


STEARNS-KNIGHT TOURING CAR "L-4"

COLOR	Body and run-	ARRANGED	Vertically,
	ning gear, Brew-		under hood
	ster green with	CAST	En bloc
	light green stripe;		
	hood and fenders,	Bore	3¾ inches
	black	STROKE	55∕s inches
SEATING CAPACITY	Five persons	COOLING	Water
CLUTCH	Cone	RADIATOR	Honeycomb
WHEELBASE	119 inches	•	
GAUGE	56½ inches	IGNITION	Jump spark
TIRE DIMENSIONS:	00/2 inches	ELECTRIC SOURCE .	High-tension
FRONT	34 x 4 inches		magneto and
REAR	34 x 4 inches		storage battery
Brake Systems	Contracting on	Drive	Shaft
DRAKE SISIEMS .	propeller shaft	TRANSMISSION	Selective sliding
	and expanding on	120210021001011	gear
	both rear wheels	GEAR CHANGES .	Three forward.
Horse-power	N. A. C. C. (for-	GEAR CHANGES .	
HORSE-POWER	merly A.L.A.M.)	Doggerous on Drawer	one reverse
	rating 22.5	Position of Driver	
CYLINDERS	Four		and center con-
CYLINDERS	rour		trol

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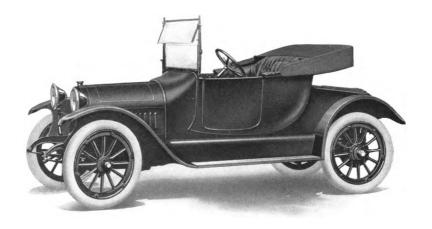
Price		\$5000
Six-Passenger Touring		5000
Five-Passenger Touring		4850
Four-Passenger Light Touring		4850
Three-Passenger Roadster .		4850
Seven-Passenger Limousine	Ċ	6100
Seven-Passenger Landaulet		6200



STEARNS-KNIGHT TOURING CAR

Color	Blue, maroon or	Cast	In pairs
SEATING CAPACITY	green	Bore	4¼ inches
	•	STROKE	5¾ inches
CLUTCH	Dry multiple disc 140 inches	COOLING	Water
GAUGE	561/2 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:	oo/2 menes	IGNITION	Jump spark
FRONT	37 x 5 inches 37 x 5 inches	ELECTRIC SOURCE .	High-tension magneto and dry and storage bat-
Brake Systems .			teries
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 43.3	GEAR CHANGES .	Four forward, one reverse
CYLINDERS ARRANGED	Six Vertically, under hood	Position of Driver	Left-side drive and right-hand control

STUDEBAKER CORPORATION OF AMERICA D E T R O I T M I C H I G A N



STUDEBAKER "FOUR" ROADSTER "S-D-R"

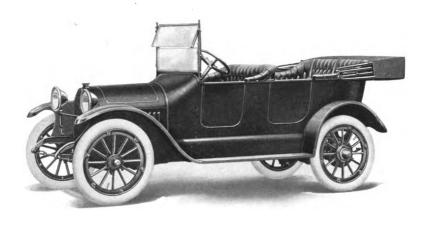
COLOR	Optional	CAST	En bloc	
SEATING CAPACITY	Three persons	BORE	3½ inches	
Сьитсн	Cone	STROKE	5 inches	
WHEELBASE	108 inches	COOLING	Water	
Gauge	56 inches		Tubular	
TIRE DIMENSIONS: FRONT	33 x 4 inches	Ignition		
REAR	33 x 4 inches	ELECTRIC SOURCE .	Storage battery	
BRAKE SYSTEMS .	Contracting and expanding on	DRIVE	Shaft	
	both rear wheels	TRANSMISSION	Selective sliding	
Horse-power			gear	
	merly A.L.A.M.) rating 19.6	GEAR CHANGES .	Three forward, one reverse	
CYLINDERS	Four	Position of Driver	I oft-side drive	
Arranged	Vertically, under hood	103110N OF DRIVER	and center con- trol	

Price includes top, top hood, electric lighting, electric self-starter, windshield, speedometer and demountable rims



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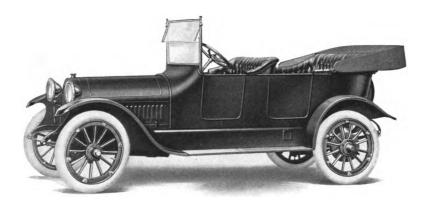
STUDEBAKER
CORPORATION
OF AMERICA
DE TROIT
MICHIGAN



STUDEBAKER "FOUR" TOURING CAR "5-D"

Color	Body, dark blue	CAST	En bloc
	with white strip- ing; running gear,	BORE	3⅓ inches
SEATING CAPACITY	black Five persons	STROKE	5 inches
CLUTCH	Cone	COOLING	Water
Wheelbase	108 inches	RADIATOR	Tubular
GAUGE	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT		ELECTRIC SOURCE .	Storage battery
REAR	33 x 4 inches Contracting and	Drive	Shaft
DRAKE SYSTEMS .	expanding on both rear wheels	Transmission	Selective sliding gear
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 19.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	
ARRANGED	Vertically, under hood		and center con- trol

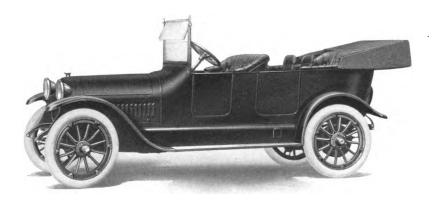
STUDEBAKER CORPORATION OF AMERICA DE TROIT MICHIGAN



STUDEBAKER "SIX" TOURING CAR "E-C-V"

Color	Body, dark blue;	CAST	En bloc
	running gear, black	Bore	3⅓ inches
SEATING CAPACITY	Five persons	STROKE	5 inches
Clutch	Cone	COOLING	Water
Wheelbase	121 inches 56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		Ignition	Jump spark
FRONT	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Storage battery
BRAKE SYSTEMS .	Contracting and	Drive	Shaft
	expanding on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood	2 COLLEGE OF DRIVER	and center con-

STUDEBAKER
CORPORATION
OF AMERICA
DETERMINE

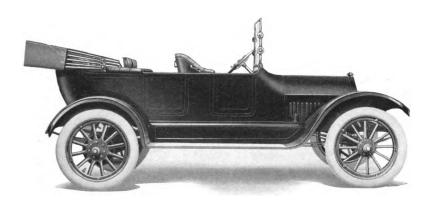


STUDEBAKER "SIX" TOURING CAR "E-C"

COLOR		Cast	En bloc
	running gear, black	Bore	3⅓ inches
SEATING CAPACITY	Seven persons	STROKE	5 inches
CLUTCH	Cone	COOLING	Water
Wheelbase	121 inches	RADIATOR	Cellular
Gauge Tire Dimensions:	56 inches	IGNITION	Jump spark
FRONT	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Storage battery
Brake Systems .		DRIVE	Shaft
	expanding on both rear wheels	Transmission	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 29.4	GEAR CHANGES .	-
CYLINDERS Arranged	Six Vertically, under hood	Position of Driver	Left-side drive and center con- trol



Price					\$2500
	•	•	•	٠	2250
Four-Passenger Touring	٠	•	•	٠	
Five-Passenger Touring					2250
Seven-Passenger Touring					2500
Two-Passenger Roadster					2200
Two-Passenger Convertib	le	Cor	ıpe		3200
Four-Passenger Sedan Lin	mo	usi	ne		3200
Six-Passenger Berlin Lim					3800

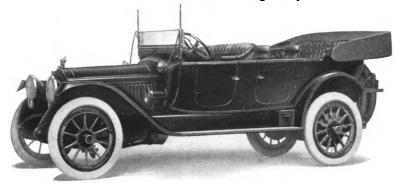


GREAT WESTERN TOURING CAR "56-B"

Color	Blue-black	CAST	En bloc	
SEATING CAPACITY	Six persons	BORE	3¾ inches	
CLUTCH	Cone	STROKE	5¾ inches	
Wheelbase	122 inches	COOLING	Water	
GAUGE	56 inches		Tubular	
TIRE DIMENSIONS: FRONT	34 x 4 inches	Ignition	Jump spark	
REAR		ELECTRIC SOURCE .		
Brake Systems .			magneto	
	expanding on	Drive	Shaft	
Horse-power		TRANSMISSION	Selective sliding gear	
	merly A.L.A.M.) rating 22.5	GEAR CHANGES .	Three forward, one reverse	
CYLINDERS	Four	Position of Driver		
Arranged	Vertically, under hood	TOSITION OF DRIVER	and center con- trol	

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Price					\$4850
Salon Touring Car					4850
Five-Passenger Phaeton	1	-		•	4750
Four-Passenger Phaeto		•	•	•	4750
Runabout		•	•	•	4750
			•	•	
Seven-Passenger Limou					6000
Seven-Passenger Landa	ulet				6000
Six-Passenger Limousir	le .				5950
Six-Passenger Landaule		_			5900
Six-Passenger Imperial		usi	ne		6100
Seven-Passenger Imper				ne	
Seven-Passenger Salon					6100
		mor	ue	•	
Six-Passenger Broughau	m.				6000
Four-Passenger Salon E	rougi	han	n.		5950
Three-Passenger Coupe					5450



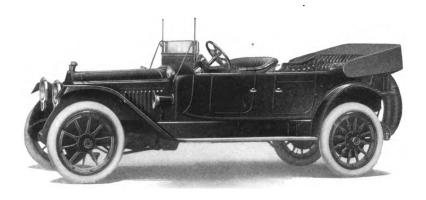
PACKARD "5-48" SEVEN-PASSENGER STANDARD TOURING CAR

COLOR	Body and door	ARRANGED	Vertically,
	panels, Packard		under hood
	blue, striped with	CAST	In blocks of three
	black; wheels, cream yellow	Bore	4½ inches
	striped with	STROKE	
	black; chassis	COOLING	Water
	black	RADIATOR	Cellular
SEATING CAPACITY	Seven persons		•
CLUTCH	Dry plate	IGNITION	Jump spark
WHEELBASE	144 inches	ELECTRIC SOURCE .	High-tension
GAUGE	56 inches		magneto, gener-
TIRE DIMENSIONS:			ator and storage
FRONT	37 x 5 inches		battery
REAR	37 x 5 inches	DRIVE	Shaft
Brake Systems .	Contracting and	TRANSMISSION	Sliding gear
	expanding on		
	both rear wheels	GEAR CHANGES .	Three forward,
Horse-power	N. A. C. C. (for-		one reverse
	merly A.L.A.M.)	Position of Driver	
	rating 48.6		and left-hand
CYLINDERS	Six		control



P	A	\mathbf{C}	K	A	R	D
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Price				\$3750
Four-Passenger Phaeton				3750
Runabout				3750
Six-Passenger Brougham				5000
Four-Passenger Salon Bro	ou	tha	m	4950
Three-Passenger Coupe		٠.		4450

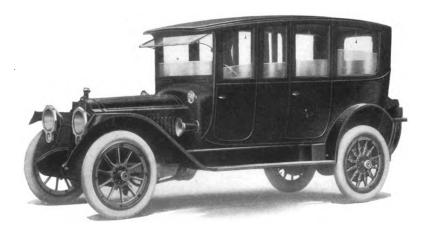


PACKARD "3-38" FIVE-PASSENGER PHAETON

COLOR	Body and door panels, Packard	Arranged	Vertically, under hood
	blue, striped with black; wheels, cream yellow striped with black; chassis, black	CAST	In blocks of three 4 inches 5½ inches Water
SEATING CAPACITY CLUTCH WHEELBASE GAUGE TIRE DIMENSIONS: FRONT REAR	Five persons Dry plate 140 inches 56 inches 36 x 4½ inches 37 x 5 inches	RADIATOR	Cellular Jump spark High-tension magneto, gener- ator and storage battery Shaft
Brake Systems . Horse-power Cylinders	expanding on both rear wheels	Transmission	Sliding gear Three forward, one reverse Left-side drive and left-hand control

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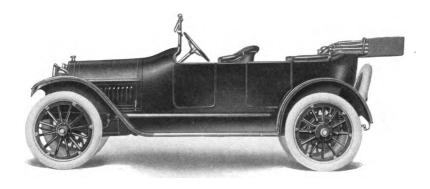
Price						. :	\$ 5100
Standard Tourin	4						3850
Salon Touring							3850
Special Touring							3350
Seven-Passenger	Lim	ous	ine				5000
Seven-Passenger	Lan	dau	let				5000
Six-Passenger Li	mou	sine	ð.				4950
Six-Passenger La:	ndau	ılet					4900
Seven-Passenger	Imp	eria	ıl L	im	ous:	ine	
Seven-Passenger	Salo	n L	ime	ous	ine		5100



PACKARD "3-38" SIX-PASSENGER IMPERIAL LIMOUSINE

COLOR	Body, door panels and wheels, Packard blue, striped with black; chassis, black	Cast	Vertically, under hood In blocks of three 4 inches 5½ inches
SEATING CAPACITY	Six persons	COOLING	Water
CLUTCH	Dry plate	RADIATOR	Cellular
Wheelbase	140 inches	Ignition	Jump spark
GAUGE	56 inches	ELECTRIC SOURCE .	High-tension
TIRE DIMENSIONS: FRONT REAR BRAKE SYSTEMS .	36 x 4½ inches 37 x 5 inches Contracting and expanding on both rear wheels	Drive	magneto, genera- tor and storage battery Shaft Sliding gear Three forward,
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 38.4	Position of Driver	one reverse Left-side drive and left-hand
CYLINDERS	Six		control

Price includes electric lighting, electric selfstarter, windshield and demountable rims PAIGE-DETROIT
MOTOR CAR
COMPANY
HIPTORICHIC CONTROL
DETROIT

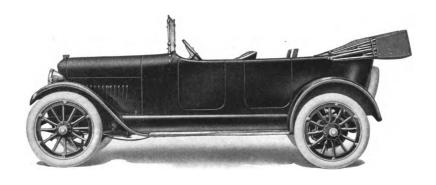


GLENWOOD TOURING CAR

Color	Optional	CAST	En bloc
SEATING CAPACITY	Five persons	Bore	4 inches
Сьитсн	Multiple disc	STROKE	5 inches
Wheelbase	116 inches	COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:		IGNITION	Jump spark
Front REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	High-tension magneto and
Brake Systems .	Contracting and		storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
	rating 25.6	GEAR CHANGES .	Three forward,
CYLINDERS	Four	_	one reverse
Arranged	Vertically, under hood	Position of Driver	Left-side drive and center con- trol

PAIGE-DETROIT							
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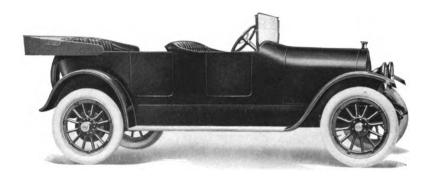
Price \$1395 Meadowbrooke Runabout 1395 Dartmore Raceabout 1420



FAIRFIELD TOURING CAR

Color	Optional	CAST	En bloc
SEATING CAPACITY	Seven persons	Bore	3⅓ inches
CLUTCH	Multiple disc	STROKE	51/4 inches
WHEELBASE	1231/2 inches	COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	High-tension magneto and
Brake Systems .	Contracting and		storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
	rating 29.4	GEAR CHANGES .	Three forward,
CYLINDERS	Six		one reverse
ARRANGED	Vertically, under hood	Position of Driver	Left-side drive and center con- trol

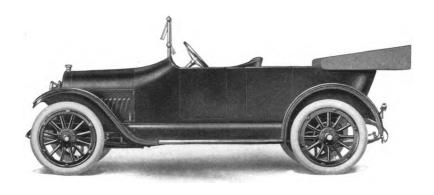
THE THOMAS
B. JEFFERY
COMPANY
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JEFFERY CHESTERFIELD SIX

COLOR	Chesterfield blue	CAST	En bloc
SEATING CAPACITY	Five persons	Bore	3 inches
CLUTCH	Dry multiple disc	STROKE	5 inches
Wheelbase	122 inches	Cooling	Water
GAUGE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:		IGNITION	Jump spark
Front Rear	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	ing on both rear	DRIVE	Worm
Horse-power	wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 21.6	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	Left side drive
Arranged	Vertically, under hood	1 OSITION OF DRIVER	and center con- trol

I M P E R I A L AUTOMOBILE C O M P A N Y Price \$1085 Two-Passenger Roadster . 1085



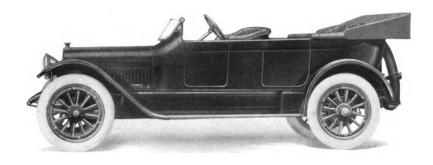
IMPERIAL TOURING CAR "64"

Color	Black	CAST	En bloc
SEATING CAPACITY	Five persons	BORE	3¾ inches
CLUTCH	Multiple disc	STROKE	5 inches
WHEELBASE	115 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS: FRONT	32 x 31/2 inches	IGNITION	Jump spark
REAR		ELECTRIC SOURCE .	Storage battery
Brake Systems .	Contracting and expanding on	DRIVE	Shaft
	both rear wheels	TRANSMISSION	Selective sliding
Horse-power			gear
	merly A.L.A.M.) rating 22.5	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
Arranged	Vertically, under hood	TOTAL OF BRIVER	and center con- trol



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CLEVELAND, OHIO					

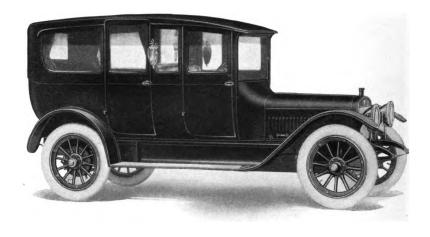
Price \$3250
Four-Passenger Touring 3250
Six-Passenger Touring 3500
Seven-Passenger Touring 3500
Two-Passenger Roadster 3250
Three-Passenger Roadster 3250



WINTON SIX TOURING CAR "21"

WHEELBASE	Five persons Multiple disc 136 inches 56½ inches	RADIATOR	
FRONT	37 x 5 inches Contracting and expanding on	ELECTRIC SOURCE . Drive	High-tension magneto and storage battery Shaft
Horse-power	both rear wheels N. A. C. C. (for- merly A.L.A.M.) rating 48.6	TRANSMISSION	Selective sliding gear Four forward,
CYLINDERS	Six		one reverse
ARRANGED	Vertically, under hood In pairs	Position of Driver	Left-side drive and center con- trol

W I N T O N M O T O R C A R C O M P A N Y CLEVELAND, OHIO

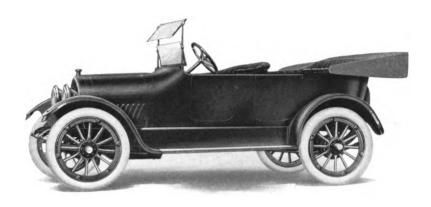


WINTON SIX FULL FOUR-DOOR LIMOUSINE "21"

CLUTCH . Multiple disc STROKE . 52 WHEELBASE 136 inches COOLING W GAUGE . 56½ inches RADIATOR . H TIRE DIMENSIONS: IGNITION . JU FRONT . 37 x 5 inches ELECTRIC SOURCE . H REAR . 37 x 5 inches BRAKE SYSTEMS . Contracting and expanding on both rear wheels HORSE-POWER . N. A. C. C. (formerly A. L. A. M.) CORRECTED STROKE . 55 TRANSMISSION . SO GEAR CHANGES . FOR	inches
WHEELBASE 136 inches COOLING W GAUGE 56½ inches RADIATOR H TIRE DIMENSIONS: IGNITION JU FRONT 37 x 5 inches ELECTRIC SOURCE H REAR 37 x 5 inches BRAKE SYSTEMS Contracting and expanding on both rear wheels HORSE-POWER N. A. C. C. (formerly A.L.A.M.)	1/:
GAUGE . 56½ inches RADIATOR . H TIRE DIMENSIONS: FRONT . 37 x 5 inches REAR . 37 x 5 inches BRAKE SYSTEMS Contracting and expanding on both rear wheels HORSE-POWER . N. A. C. C. (formerly A.L.A.M.)	5⅓ inches
TIRE DIMENSIONS: FRONT 37 x 5 inches REAR 37 x 5 inches BRAKE SYSTEMS Contracting and expanding on both rear wheels HORSE-POWER . N. A. C. C. (formerly A.L.A.M.) SYSTEM CONTRACTION OF THE POWER CONTRAC	Vater
FRONT 37 x 5 inches REAR 37 x 5 inches BRAKE SYSTEMS Contracting and expanding on both rear wheels HORSE-POWER . N. A. C. C. (formerly A.L.A.M.) STANSMISSION . Second 19 and 19	Honeycomb
REAR 37 x 5 inches m Brake Systems Contracting and expanding on both rear wheels HORSE-POWER . N. A. C. C. (formerly A.L.A.M.) Strike (1.6 A.M.) Gear Changes . For the contracting and expanding on both rear wheels TRANSMISSION . So Gear Changes . For the contraction of the contraction	lump spark
expanding on Drive	High-tension nagneto and torage battery
HORSE-POWER N. A. C. C. (formerly A.L.A.M.) The state of	Shaft Selective sliding
roting 49 6 GEAR CHANGES . I'm	gear
	Four forward, one reverse
CYLINDERS Six Position of Driver Le Arranged Vertically, ar under hood tr	eft-side drive and center con-

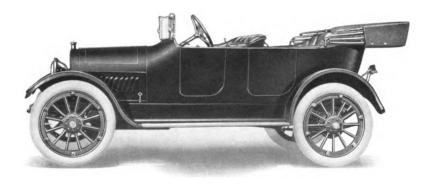
Price includes electric lighting, electric selfstarter, speedometer and demountable rims





KRIT TOURING CAR DE LUXE "M"

COLOR	Body, blue; run- ning gear, black; wheels, gray	CAST BORE	
SEATING CAPACITY CLUTCH WHEELBASE		STROKE	4 inches Water
GAUGE	56 inches	RADIATOR	
FRONT REAR	32 x 3½ inches	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	Contracting and expanding on both rear wheels	DRIVE	Shaft Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 22.5	GEAR CHANGES .	gear Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

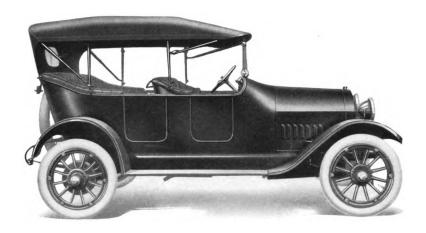


KRIT TOURING CAR "O"

COLOR	Body and wheels, Brewster green; gear, black	ARRANGED	under hood
SEATING CAPACITY	Five persons	BORE	3¾ inches
Сьитсн	Multiple disc	STROKE	4 inches
WHEELBASE	108 inches	COOLING	Water
		RADIATOR	Vertical tube
Gauge	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT REAR	32 x 3½ inches 32 x 3½ inches	ELECTRIC SOURCE . DRIVE	Generator and storage battery Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	GEAR CHANGES .	Three forward, one reverse
	rating 22.5	Position of Driver	Left-side drive and center
CYLINDERS	Four		control

A V E R Y C O M P A N Y CHARACTERISTICS PEORIA, ILLINOIS

Price . . \$1195 Roadster . 1195

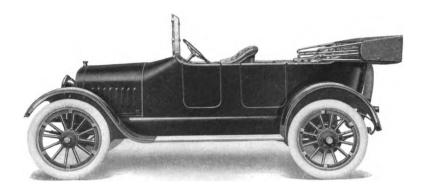


GLIDE TOURING CAR "30"

COLOR	Body and chassis, meteor blue; fenders and hood, black	ARRANGED	under hood En bloc
SEATING CAPACITY	Five persons	STROKE	5 inches
CLUTCH	Multiple disc	COOLING	Water
WHEELBASE	114 inches	RADIATOR	Vertical tube
Gauge	56 inches	IGNITION	Jump spark
Tire Dimensions: Front		ELECTRIC SOURCE .	Generator and storage battery
REAR	32 x 4 inches	Drive	Shaft
Brake Systems .	Contracting on propeller shaft and expanding on	TRANSMISSION	Selective sliding gear
Horse-power	both rear wheels N. A. C. C. (for-	GEAR CHANGES .	Three forward, one reverse
IONOD IONDR	merly A.L.A.M.) rating 19.6	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol



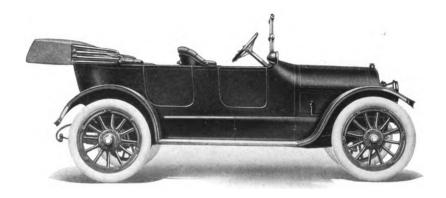
INTER-STATE
M O T O R
C O M P A N Y
M U N C I E
I N D I A N A



INTER-STATE TOURING CAR "T"

Color	Optional	CAST	En bloc
SEATING CAPACITY	Five persons	BORE	3⅓ inches
CLUTCH	Cone	STROKE	5 inches
Wheelbase	110 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS: FRONT REAR.	33 x 4 inches 33 x 4 inches	Ignition	Jump spark
		ELECTRIC SOURCE .	Storage battery
Brake Systems .	Contracting and expanding on	DRIVE	Shaft
	both rear wheels	TRANSMISSION	
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 19.6		gear
		GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive and center con- trol
Arranged	Vertically, under hood		

WILLYS-OVERLAND COMPANY Price \$850 Two-Passenger Roadster 795 Panel Delivery Car 895 Express Delivery Car 850

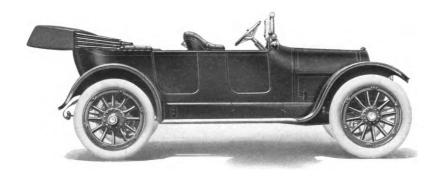


OVERLAND TOURING CAR "81"

COLOR	Brewster green with ivory strip- ing	CAST BORE	Separately 4 inches
SEATING CAPACITY	Five persons	STROKE	4⅓ inches
CLUTCH	Cone	COOLING	Water
WHEELBASE	106 inches	RADIATOR	Cellular
GAUGE	56 or 60 inches	IGNITION	Jump spark
Front Rear		ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	Contracting and expanding on	Drive	Shaft
Horse-power	both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding
HORSE-POWER	merly A.L.A.M.) rating 25.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under bood	Position of Driver	Left-side drive and center con- trol

WILLYS-OVERLAND COMPANY

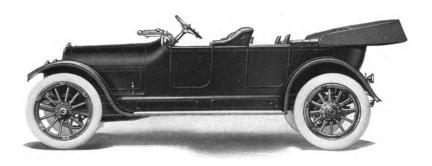
Price \$1075 Two-Passenger Roadster 1050 Four-Passenger Coupe 1600



OVERLAND TOURING CAR "80"

COLOR	Brewster green	CAST	Separately
	with ivory striping	Bore	4⅓ inches
SEATING CAPACITY	Five persons	STROKE	4½ inches
CLUTCH	Cone	COOLING	Water
WHEELBASE	114 inches	RADIATOR	Cellular
GAUGE	56 or 60 inches	IGNITION	Jump spark
FRONT REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	Contracting and	DRIVE	Shaft
	expanding on both rear wheels	TRANSMISSION	Selective sliding
	N. A. C. C. (for- merly A.L.A.M.) rating 27.2	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

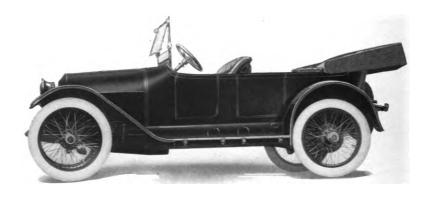
WILLYS-OVERLAND COMPANY IMMERICANIES GENERALISTS TOLEDO, OHIO



OVERLAND TOURING CAR "82"

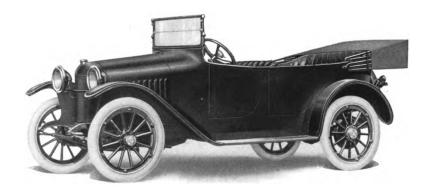
COLOR	Overland blue	CAST	En bloc
	with ivory strip- ing	Bore	3⅓ inches
SEATING CAPACITY	Seven persons	STROKE	5¼ inches
CLUTCH	Cone	COOLING	Water
WHEELBASE	125 inches 56 inches	RADIATOR	Cellular
GAUGE	50 inches	IGNITION	Jump spark
	35 x 4½ inches 35 x 4½ inches	ELECTRIC SOURCE .	High-tension magneto
BRAKE SYSTEMS .	Contracting and expanding on	DRIVE	Shaft
Horse-power	both rear wheels	TRANSMISSION	Selective sliding gear
HORSE-POWER	merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol

THE GARFORD
C O M P A N Y
ELYRIA, OHIO
AND
THE WILLYSO V E R L A N D
C O M P A N Y
TOLEDO, OHIO



WILLYS-KNIGHT TOURING CAR "K-19"

COLOR	Five persons Cone 120 inches	CAST	4 inches 5½ inches Water Cellular
FRONT	36 x 43% inches	IGNITION	High-tension magneto
Horse-power	N. A. C. C. (for- merly A.I.,A.M.) rating 25.6	Transmission Gear Changes .	•
CYLINDERS	Four Vertically, under howd	Position of Driver	

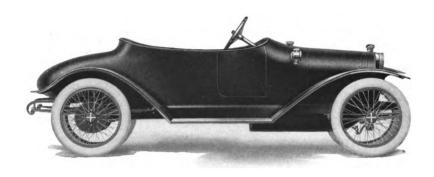


DETROITER TOURING CAR "C-5"

Color		BORE	3½ inches
	running gear, black	STROKE	5 inches
SEATING CAPACITY	Five persons	COOLING	Water
CLUTCH	Multiple disc	RADIATOR	Tubular
Wheelbase	112 inches	IGNITION	Jump spark
Gauge		ELECTRIC SOURCE .	storage battery, or high-tension magneto and
Brake Systems .	Expanding on both rear wheels	DRIVE	storage battery Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 19.6	TRANSMISSION	Selective sliding gear
CYLINDERS	Four	GEAR CHANGES .	Three forward, one reverse
ARRANGED	Vertically, under hood	Position of Driver	Left-side drive
CAST	En bloc		trol

Price includes top, top hood, electric lighting, electric self-starter, windshield, speedometer and demountable rims

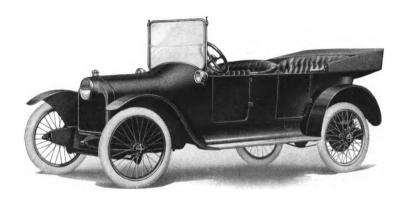
BAROTABARINA 1954° DEGI JENA NERBODIROGREDE DO CERCET DE ARADIANDE SA DESPRÉSADA DE RECENTAR A RECOURTEMBRADA DE DES



BRISCOE CLOVER LEAF ROADSTER

Color	Body, gray or Brewster green;	CAST BORE	En bloc 3½ inches
	running gear, black	STROKE	5⅓ inches
SEATING CAPACITY	Three persons	COOLING	Water
CLUTCH	Cone	RADIATOR	Honeycomb
Wheelbase	107 inches	IGNITION	Jump spark
Gauge	56 inches 30 x 3½ inches 30 x 3½ inches	ELECTRIC SOURCE .	High-tension magneto and storage battery
Brake Systems .	Expanding on	Drive	Shaft
Horse-power	both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 15.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and left-hand control

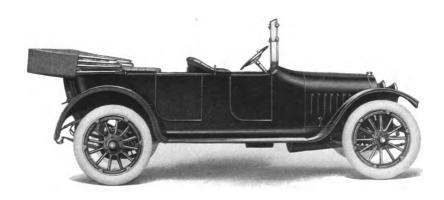
Price includes top, top hood, electric lighting, electric self-starter, windshield and speedometer



BRISCOE DE LUXE TOURING CAR

Color	Body, gray or Brewster green; running gear, black	Cast	En bloc 31/8 inches 51/4 inches
SEATING CAPACITY CLUTCH	Five persons Cone 107 inches	COOLING	Water Honeycomb
WHEELBASE	56 inches	Ignition Electric Source.	Jump spark High-tension magneto and
FRONT	30 x 3½ inches 30 x 3½ inches Expanding on both rear wheels	DRIVE	storage battery Shaft Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 15.6	GEAR CHANGES .	gear Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and left-hand control

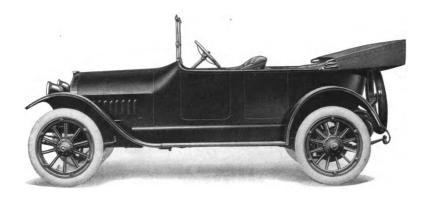
Price includes top, top hood, electric lighting, electric self-starter, windshield and speedometer



WESTCOTT TOURING CAR "O-35"

COLOR	Westcott green	CAST	En bloc
SEATING CAPACITY	Five persons	BORE	31/2 inches
Сцитсн	Cone	STROKE	5 inches
WHEELBASE	113 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Storage battery
REAR		DRIVE	Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	35	GEAR CHANGES .	Three forward,
CYLINDERS	Four	D	
Arranged	Vertically, under hood	Position of Driver	and center con- trol

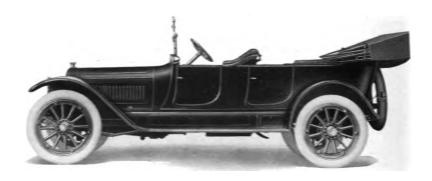
VELIE MOTOR VEHICLE COMPANY PORTURNAMENTAL STATEMENT MOLINE TLLINOIS



VELIE TOURING CAR "15"

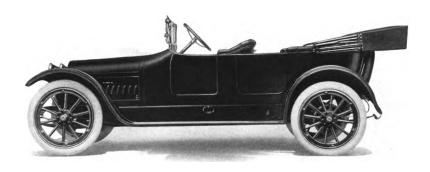
COLOR	Velie blue	CAST	En bloc
SEATING CAPACITY	Five persons	Bore	3⅓ inches
Clutch	Disc	STROKE	5 inches
Wheelbase	124 inches	COOLING	Water
GAUGE	56 inches		Honeycomb
TIRE DIMENSIONS: FRONT	34 x 4 inches	IGNITION	Jump spark
REAR		ELECTRIC SOURCE .	Storage battery
Brake Systems .	Contracting and	DRIVE	Shaft
	expanding on both rear wheels	Transmission	Selective sliding gear
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	C C	_
	rating 29.4	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood	Tooling of Barray	and center con- trol

LOZIER MOTOR COMPANY



LOZIER TOURING CAR "82"

COLOR	Optional	Cast	In blocks of three
SEATING CAPACITY	Seven persons	Boar	3¾ inches
CLUTCH		STROKE	6 inches
GAUGE		Cooling	Water
TIRE DIMENSIONS:		RADIATOR	Tubular
FRONT	36 x 412 inches	IGNITION	Jump spark
REAR	36 x 412 inches	ELECTRIC SOURCE .	High-tension
BRAKE SYSTEMS .			magneto
	expanding on both rear wheels	DENTE	Shaft
HORSE-POWER	N. A. C. C. (for-	Transpossion	Selective gear
	morty A.L.A.M.) rating 56	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	POSITION OF DRIVER	I aft side drive
ARRANGED	Vertically, under hand	Tank to Dailba	and center con- trol

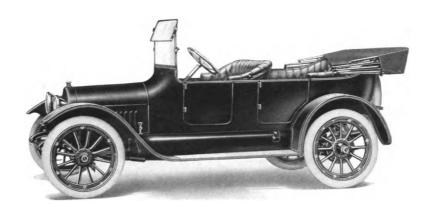


REGAL TOURING CAR "D"

Color SEATING CAPACITY	_ =	CAST BORE	
Clutch	Cone 112 inches	STROKE	5 inches
GAUGE	56 or 60 inches	COOLING	
TIRE DIMENSIONS:		RADIATOR	Cellular
FRONT	33 x 4 inches 33 x 4 inches	IGNITION	Jump spark
Brake Systems .	Contracting and expanding on	ELECTRIC SOURCE .	Storage battery with dry cells
	both rear wheels	DRIVE	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 22.5	TRANSMISSION	Selective sliding gear
CYLINDERS	Four	GEAR CHANGES .	Three forward, one reverse
ARRANGED	Vertically, under hood	Position of Driver	

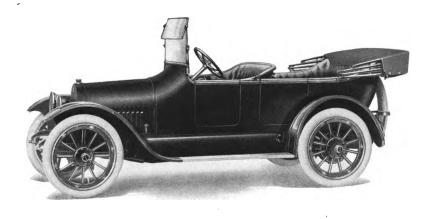
B U I C K
M O T O R
C O M P A N Y
REAL VALUE VAL

Price . . \$950 Roadster . 900



BUICK "C-25"

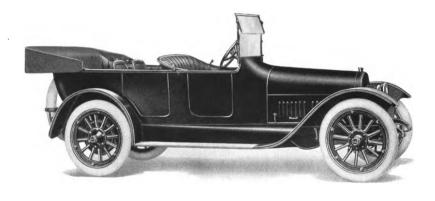
Color	blue-black;	ARRANGED	Vertically, under hood
	fenders, black; chassis, black	CAST	In pairs
	with ivory stripe	Bore	3¾ inches
SEATING CAPACITY	Five persons	STROKE	3¾ inches
Сьитсн	Cone	COOLING	Water
Wheelbase	106 inches	RADIATOR	Vertical tube
GAUGE	56 or 60 inches	IGNITION	Jump spark
TIRE DIMENSIONS:		ELECTRIC SOURCE .	Delco system
FRONT		DRIVE	Shaft
Brake Systems .	expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	
Horse-power	N. A. C. C. (for- merly A.L.A.M.)		one reverse
	rating 22.5	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol



BUICK "C-37"

COLOR	blue-black;	Arranged Vertically, under hood
	fenders, black; chassis, black	CAST In pairs
	with ivory stripe	BORE 33/4 inches
SEATING CAPACITY	Five persons	STROKE 5 inches
CLUTCH	Cone	Cooling Water
Wheelbase	112 inches	RADIATOR Vertical tube
GAUGE	56 or 60 inches	IGNITION Jump spark
TIRE DIMENSIONS:		ELECTRIC SOURCE . Delco system
		ELECTRIC SOURCE . Delco system
FRONT REAR	34 x 4 inches 34 x 4 inches	DRIVE Shaft
FRONT	34 x 4 inches	
FRONT REAR	34 x 4 inches Contracting and	DRIVE Shaft TRANSMISSION . Selective sliding gear GEAR CHANGES . Three forward,
FRONT REAR	34 x 4 inches Contracting and expanding on both rear wheels N. A. C. C. (for-	DRIVE Shaft TRANSMISSION . Selective sliding gear GEAR CHANGES . Three forward, one reverse
FRONT REAR	34 x 4 inches Contracting and expanding on both rear wheels	DRIVE Shaft TRANSMISSION . Selective sliding gear GEAR CHANGES . Three forward,

Price . . \$1650 Roadster . 1650

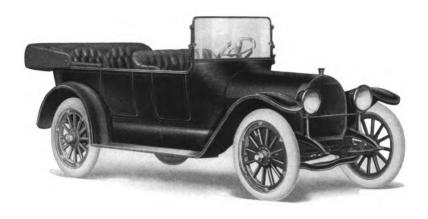


BUICK "C-55"

Color	Body and hood, blue-black; fenders, black; chassis, black with ivory stripe	Arranged	under hood
SEATING CAPACITY	Seven persons	STROKE	1.1
CLUTCH		COOLING	Water
WHEELBASE		RADIATOR	Vertical tube
GAUGE	56 inches	IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Delco system
REAR		Drive	Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Uonan nauunn		GEAR CHANGES .	Three forward,
Horse-power	merly A.L.A.M.)		one reverse
	rating 33.7	Position of Driver	Left-side drive and center con-
CYLINDERS	Six		trol

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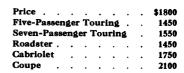
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Cabriolet	t					٠.	1950
Coupe							2300

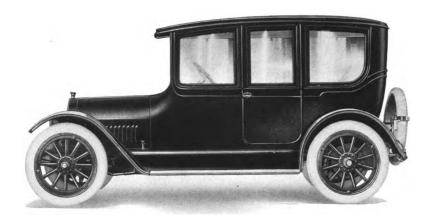


KISSEL KAR TOURING "6-42"

COLOR	Blue and black	Cast	En bloc
SEATING CAPACITY	Five persons	Bore	35% inches
CLUTCH	Cone	STROKE	5⅓ inches
Wheelbase	126 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Square tube
TIRE DIMENSIONS:		IGNITION	Jump spark
Front Rear		ELECTRIC SOURCE .	Generator and storage battery
Brake Systems .	Contracting on	DRIVE	Shaft
Horse-power	both rear wheels N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
	rating 31.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	POSITION OF DRIVER	
Arranged	Vertically, under hood	Toblick of Dailyba	and center con- trol

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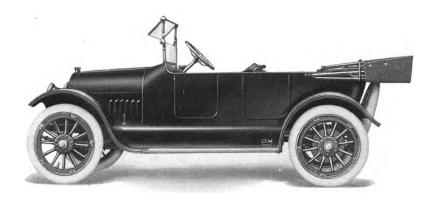


KISSEL KAR DETACHABLE SEDAN "4-36"

Color	Blue and black	CAST	En bloc
SEATING CAPACITY	Five persons	BORE	4¼ inches
Сьитсн	Cone	STROKE	5½ inches
Wheelbase	121 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Square tube
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT REAR		ELECTRIC SOURCE .	Generator and storage battery
Brake Systems .		DRIVE	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 28.9	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
Arranged	Vertically, under hood		and center con- trol

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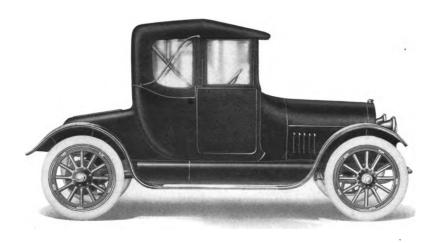
Price											\$1075
With 1	Elec	tric	Li	ght	ing	an	d	Star	tin	g	1165
Roads	ter										1075
Cabric	olet										1490



KING TOURING CAR "C"

Color	Dark blue	CAST	En bloc
SEATING CAPACITY	Five persons	Bore	318 inches
Сьитсн	Multiple disc	STROKE	5 inches
Wheelbase	113 inches	COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	33 x 4 inches 33 x 4 inches	ELECTRIC SOURCE .	Storage battery and distributor
Brake Systems .	Contracting and		system
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	Transmission	Selective sliding gear
	rating 24.8	GEAR CHANGES .	Three forward,
CYLINDERS	Four		one reverse
ARRANGED	Vertically, under hood	Position of Driver	Left-side drive. and center con- trol

Price includes top, top hood, windshield, speedometer and demountable rims

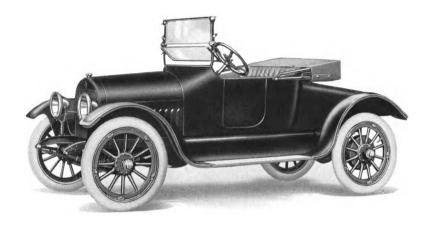


KING CABRIOLET "C"

COLOR	Dark blue	CAST	En bloc
SEATING CAPACITY	Two persons	Bore	318 inches
Сьитсн	Multiple disc	STROKE	5 inches
WHEELBASE	113 inches	COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	33 x 4 inches 33 x 4 inches	ELECTRIC SOURCE .	Storage battery and distributor
Brake Systems .	Contracting and		system
	expanding on both rear wheels	DRIVE	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A. M.)	Transmission .	Selective sliding gear
	rating 24.8	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol

KING MOTOR CAR COMPANY DETROIT MICHIGAN

Price											\$1075
With I	Elec	tric	Li	ght	ing	an	d S	tar	tin	g	1165
Fouri r	ng										1075
Cabrio	let										1490

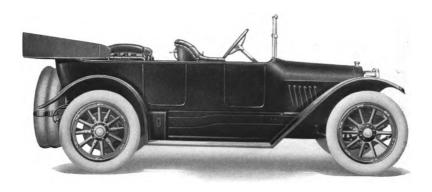


KING ROADSTER "C"

SEATING CAPACITY CLUTCH	Multiple disc	CAST BORE	En bloc 3 1 inches 5 inches Water
WHEELBASE	113 inches 56 or 60 inches	COOLING RADIATOR	Cellular Jump spark
FRONT REAR	33 x 4 inches 33 x 4 inches Contracting and	ELECTRIC SOURCE .	Storage battery and distributor system
	expanding on both rear wheels N. A. C. C. (for-	Drive Transmission	Shaft Selective sliding gear
	merly A.L.A.M.) rating 24.8	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

Price includes top, top hood, windshield, speedometer and demountable rims

A B B O T T
MOTOR CAR
COMPANY
DETROIT

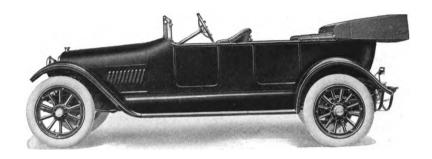


ABBOTT-DETROIT TOURING CAR "L"

Color	Black with gold	CAST	In pairs	
C	stripe	BORE	4½ inches	
SEATING CAPACITY	=	STROKE	5½ inches	
	Multiple disc	COOLING	Water	
WHEELBASE	121 inches 56 inches	RADIATOR	Honeycomb	
TIRE DIMENSIONS:	50 inches	IGNITION	Jump spark	
FRONT	36 x 4½ inches 36 x 4½ inches	ELECTRIC SOURCE .	Magneto and storage battery	
Brake Systems .	Contracting and	DRIVE	Shaft	
	expanding on both rear wheels	TRANSMISSION	Selective sliding gear	
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 32.4	GEAR CHANGES .	Three forward, one reverse	
CYLINDERS	Four	POSITION OF DRIVER	Right-side drive	
ARRANGED	Vertically, under hood		and right-hand control	

A B B O T T MOTOR CAR
C O M P A N Y
D E T R O I T
M I C H I G A N

Price \$2290 Roadster 2190 Five-Passenger Touring . 2190

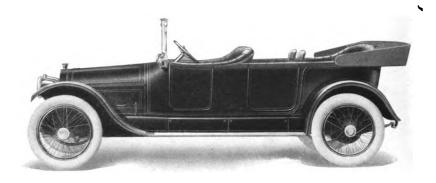


ABBOTT-DETROIT TOURING CAR "F"

Color	Black with gold	CAST	In blocks of three
	stripe	BORE	3¾ inches
SEATING CAPACITY		STROKE	5¼ inches
CLUTCH	Multiple disc 130 inches	COOLING	Water
WHEELBASE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:	oo meneb	IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	High-tension magneto and storage battery
Brake Systems .	expanding on	DRIVE	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 33.7	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six Vertically, under bood	Position of Driver	Left-side drive and center con-

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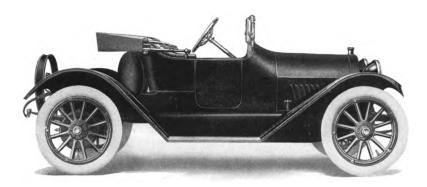
Ргісе										\$4800
Seven-	Pas	sei	iger	L	and	lau	-Ph	aeı	ton	5600
Seven-	Pas	861	iger	Li	imo	us	ine			6100
Seven-	Pas	8e1	iger	В	erli	n				6200
Seven-	Pas	sei	iger	L	and	lau	let			6300



STEVENS-DURYEA TOURING CAR "D-6"

_			
Color	English purple lake, lakelet	ARRANGED	Vertically, under hood
	green, olive brown, or sap-	CAST	In pairs
	phire blue	Bore	4 7 inches
SEATING CAPACITY	Seven persons	STROKE	5½ inches
CLUTCH	Multiple disc	COOLING	Water
WHEELBASE	138 inches	RADIATOR	Cellular
_	56 inches	IGNITION	Jump spark
	50 inches	ELECTRIC SOURCE .	High-tension
Tire Dimensions: Front	37 x 5 inches		magneto and storage battery
REAR	37 x 5 inches	DRIVE	Shaft
Brake Systems .	Contractng and expanding on	TRANSMISSION	Progressive slid- ing gear
	both rear wheels	GEAR CHANGES .	Three forward,
Horse-power			one reverse
	merly A.L.A.M.) rating 47.2	Position of Driver	Left-side drive and left-hand
CYLINDERS	Six		control



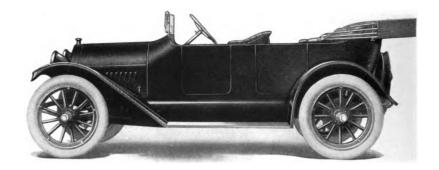


CHEVROLET "ROYAL MAIL" "H-2"

Color	Body and wheels, gun- metal; chassis, black	ARRANGED	under hood En bloc
SEATING CAPACITY	Two persons	STROKE	
Clutch	Cone	COOLING	Water
WHEELBASE	106 inches	RADIATOR	Tubular
Gauge	56 or 60 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT REAR		ELECTRIC SOURCE DRIVE	High-tension magneto Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION	gear
Horse-power	N. A. C. C. (formerly A.L.A.M.) rating 21.7	GEAR CHANGES . Position of Driver	Three forward, one reverse Left-side drive and center con-
CYLINDERS	Four		trol

Price includes top, top hood, prestolite tank, windshield, speedometer and demountable rims

FLINT. MICHIGAN



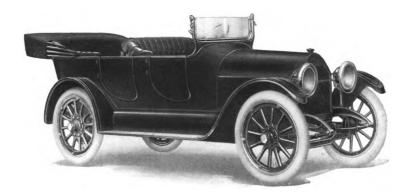
CHEVROLET "BABY GRAND" TOURING CAR "H-4"

COLOR	Body and wheels, Chevrolet gun-	Arranged Vertically, under hood
	metal or Chevro- let lake red;	CAST En bloc
	chassis, black	BORE 3 ll inches
SEATING CAPACITY	Five persons	STROKE 4 inches
CLUTCH	Cone	Cooling Water
WHEELBASE	106 inches	RADIATOR Tubular
GAUGE	56 or 60 inches	IGNITION Jump spark
TIRE DIMENSIONS: FRONT		ELECTRIC SOURCE . High-tension magneto
REAR	32 x 3½ inches	Drive Shaft
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels	Transmission Selective sliding gear
Horse-power	N. A. C. C. (for-	GEAR CHANGES . Three forward, one reverse
	merly A.L.A.M.) rating 21.7	Position of Driver Left-side drive and center con-
CYLINDERS	Four	trol

Price includes top, top hood, prestolite tank, windshield, speedometer and demountable rims

CHEVROLET M O T O R C O M P A N Y

FLINT, MICHIGAN

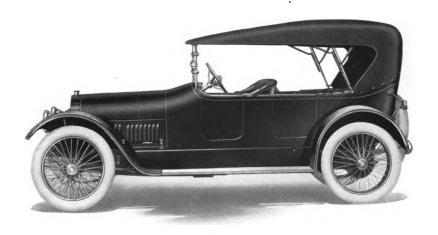


CHEVROLET "LIGHT SIX" TOURING CAR "L"

Color	Body, Chevrolet	CAST	In blocks of three
	blue or gun- metal; chassis	BORE	3 inches
	and wheels, blue	STROKE	51/4 inches
SEATING CAPACITY		COOLING	Water
CLUTCH	Cone 112 inches	RADIATOR	Tubular
GAUGE	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	High-tension magneto
BRAKE SYSTEMS .	Contracting and	DRIVE	Shaft
Horse-power	expanding on both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
HORSE-POWER	merly A.L.A.M.) rating 26.3	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Six Vertically, under hood	Position of Driver	Left-side drive and center con- trol

PULLMAN MOTORCAR COMPANY YORK, PA.

Price							\$2500
Seven-	Pas	sen	ger	To	uri	ng	2550
Limou	sine	e					3500
Landaı	ılet						3500
Sedan							3200
Cabria	lat						2800



PULLMAN TOURING CAR "6-48"

COLOR SEATING CAPACITY CLUTCH , WHEELBASE GAUGE TIRE DIMENSIONS: FRONT REAR ,	Five persons Multiple disc 134 inches 56 inches	BORE	5¼ inches Water Cellular Jump spark High-tension magneto and
Brake Systems .	Contracting and expanding on both rear wheels	Drive Transmission	storage battery Shaft Selective sliding gear
Horse-power	merly A.L.A.M.) rating 33.7	GEAR CHANGES . Position of Driver	Four forward, one reverse Left-side drive
CYLINDERS ARRANGED	Six Vertically, under hood	CONTROL	Electric gear shift, center brake

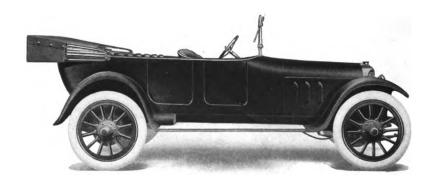
Price includes top, top hood, electric lighting, electric self-starter, windshield and speedometer



DODGE BROTHERS TOURING CAR

COLOR		CAST	En bloc
SEATING CAPACITY	wheels	Bore	31/8 inches
CLUTCH		STROKE	4½ inches
WHEELBASE		COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Tubular
TIRE DIMENSIONS:		Ignition	Jump spark
FRONT		ELECTRIC SOURCE .	Generator
BRAKE SYSTEMS .		Drive	Shaft
Horse-power	expanding on both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding
HORSE-POWER	merly A.L.A.M.) rating 24	GEAR CHANGES .	Three forward,
CYLINDERS	Four	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood	Toollion of Driver	and center con- trol

O A K L A N D M O T O R C A R C O M P A N Y P O N T I A C M I C H I G A N

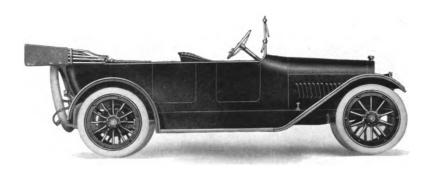


OAKLAND TOURING CAR "49"

Color	Body, blue and	Cast	En bloc
	gray; running gear, black	Bore	3⅓ inches
SEATING CAPACITY	Seven persons	STROKE	5 inches
Clutch	Cone	COOLING	Water
Wheelbase	123½ inches	RADIATOR	Cellular
GAUGE	56 inches	IGNITION	Jump spark
TIRE DIMENSIONS:		ELECTRIC SOURCE .	
FRONT			magneto with
REAR	35 x 4½ inches		storage battery
Brake Systems .	Contracting and		and dry cells
	expanding on	Drive	Shaft
	both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for-		gear
	merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Bearesest on Danish	
ARRANGED	Vertically.	Position of Driver	and center con-
ARRANGED	under hood		trol

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Price	\$1750
Two-Passenger Runabout	1750
Seven-Passenger Touring	1850
Two-Passenger Detachable Coupe	2400
Five-Passenger Limousine	2850
Savon Daggandon I impavolno	2050



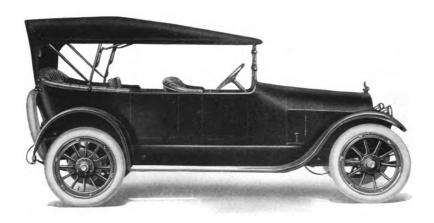
KLINE KAR FIVE-PASSENGER TOURING

COLOR	Blue or green	CAST	In pairs
SEATING CAPACITY	Five persons	Bore	31/2 inches
Сьитсн	Multiple disc	STROKE	5⅓ inches
WHEELBASE	123 inches	Cooling	Water
GAUGE	56 inches	RADIATOR	
Tire Dimensions: Front	34 x 4 inches	IGNITION	·-
REAR		ELECTRIC SOURCE .	Generator
BRAKE SYSTEMS .	Internal expand- ing on both rear	DRIVE	Shaft
	wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for-		gear
	merly A.L.A.M.) rating 29.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	Taff aida duina
ARRANGED	Vertically, under hood	POSITION OF DRIVER	and center con-



MOON MOTOR CAR COMPANY

ST. LOUIS MISSOURI

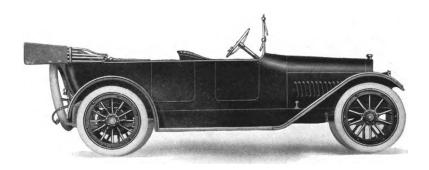


MOON "6-40" TOURING CAR

Color	Optional	CAST	En bloc
SEATING CAPACITY	Six persons	Bore	3¾ inches
CLUTCH	•	STROKE	5¼ inches
GAUGE	56 inches	Cooling	Water
TIRE DIMENSIONS:		RADIATOR	Honeycomb
FRONT REAR		IGNITION	Jump spark
Brake Systems .		ELECTRIC SOURCE .	Delco system
	expanding on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective gear
	merly A.L.A.M.) rating 33.7	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	POSITION OF DRIVER	Left-side drive
Arranged	Vertically, under hood	1 OSITION OF BRIVER	and center con- trol

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V	I	R	G	I	N	I	A

Price	\$1750
Two-Passenger Runabout	1750
Seven-Passenger Touring	1850
Two-Passenger Detachable Coupe	2400
Five-Passenger Limousine	2850
Seven-Passender Limousine	2850

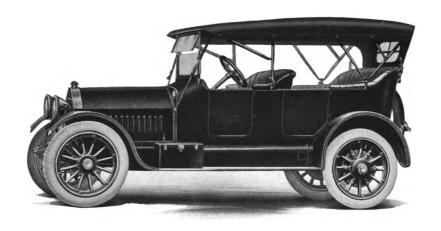


KLINE KAR FIVE-PASSENGER TOURING

COLOR	Blue or green	CAST	In pairs
SEATING CAPACITY	Five persons	BORE	31/2 inches
CLUTCH	Multiple disc	STROKE	5⅓ inches
WHEELBASE		Cooling	Water
GAUGE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:	34 x 4 inches	IGNITION	Jump spark
REAR	34 x 4 inches	ELECTRIC SOURCE .	Generator
Brake Systems .	Internal expand-	Drive	Shaft
	ing on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.)		
	rating 29.4	GEAR CHANGES .	one reverse
CYLINDERS	Six	POSITION OF DRIVER	I oft side drive
Arranged	Vertically, under hood	1 OSITION OF DRIVER	and center con-

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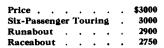
Price \$2150
Two-Passenger Roadster
Four-Passenger Coupe 2650
Five-Passenger Sedan 2950

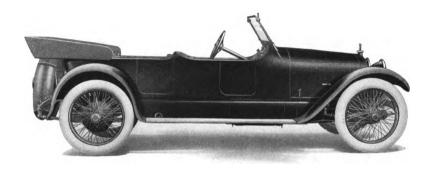


MARION "G-5"

COLOR		CAST	In blocks of three
Clutch	<u>-</u>	Bore	3¾ inches
Wheelbase	124 inches	STROKE	5¼ inches
Gauge	56 inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Cellular
FRONT			Jump spark
Brake Systems .	Internal expand- ing on both rear	ELECTRIC SOURCE .	High-tension magneto and storage battery
	wheels	Drive	Shaft
Horse-power	merly A.L.A.M.)	Transmission	Selective sliding gear
CYLINDERS	rating 33.7 Six	GEAR CHANGES .	Three forward, one reverse
ARRANGED	Vertically, under hood	Position of Driver	Left-side drive and center con- trol

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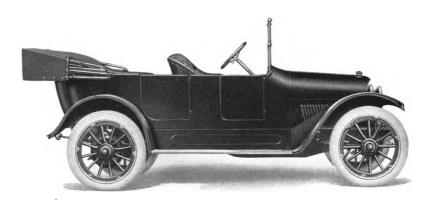




MERCER "22-70" SPORTING

SEATING CAPACITY CLUTCH	Multiple disc dry plate 130 inches 56 inches 34 x 4½ inches	STROKE	3¾ inches
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	

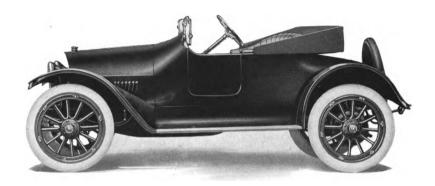
REO MOTOR CAR COMPANY UNCONCREDENCE OF THE PROPERTY OF THE PRO



REO "FOUR" TOURING CAR

COLOR	Cobalt blue, trimmed with black	Cast Bore	In pairs 4½ inches
SEATING CAPACITY CLUTCH		STROKE	Water
WHEELBASE	dry plate 115 inches 56 or 60 inches	RADIATOR	Tubular Jump spark
TIRE DIMENSIONS: FRONT REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Generator, storage battery and dry cells
BRAKE SYSTEMS	Contracting and expanding on	DRIVE	Shaft Selective sliding
Horse-power	both rear wheels N. A. C. C. (for- merly A.L.A.M.) rating 27.2	GEAR CHANGES .	gear Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

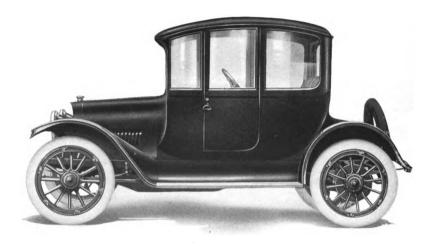
REO MOTOR CAR COMPANY DEPARTMENT OF THE PROPERTY OF THE PROPER



REO "FOUR" ROADSTER

COLOR	Black	Bore	41/8 inches
SEATING CAPACITY	Two persons	Stroke	4½ inches
CLUTCH	Multiple disc dry plate	Cooling	Water
Wheelbase	112 inches	RADIATOR	Tubular
GAUGE	56 or 60 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Generator, storage battery and dry cells
Brake Systems .	Contracting and expanding on	Drive	Shaft
Horse-power	both rear wheels N. A. C. C. (for- merly A.L.A.M.)	TRANSMISSION	Selective sliding gear
Course page	rating 27.2	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four		one reverse
ARRANGED	Vertically, under hood	Position of Driver	Left-side drive and center con-
CAST	In pairs		trol

REO MOTOR CAR COMPANY LANSING LANSING MICHIGAN



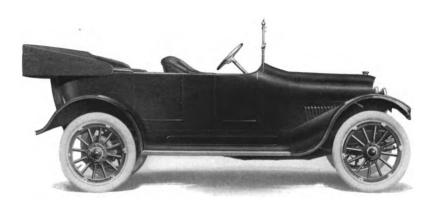
REO COUPE

COLOR	Cobalt blue, trimmed with black	ARRANGED	Vertically, under hood In pairs
SEATING CAPACITY	Four persons	Bore	41/8 inches
Сьитсн	Multiple disc dry plate	STROKE	4½ inches Water
WHEELBASE	112 inches	RADIATOR	Tubular
GAUGE	56 or 60 inches	IGNITION	Jump spark
TIRE DIMENSIONS: FRONT REAR	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	age battery and dry cells
Brake Systems .	Contracting and expanding on both rear wheels	DRIVE TRANSMISSION	Shaft Selective sliding gear
Horse-power	N. A. C. C. (formerly A.L.A.M.) rating 27.2	GEAR CHANGES . Position of Driver	Three forward, one reverse Left-side drive and center con-
CYLINDERS	Four		trol

Price includes electric starting, electric lighting, speedometer and demountable rim

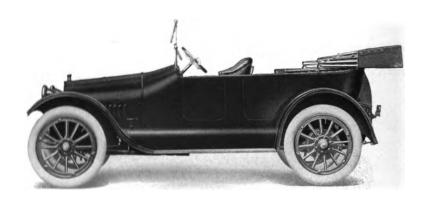
REO MOTOR CAR COMPANY

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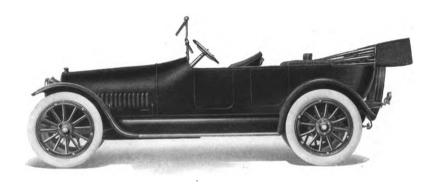
REO "SIX" TOURING CAR

COLOR	Cobalt blue, trimmed with black	Arranged Cast	Vertically, under hood In blocks of three
SEATING CAPACITY	Five persons	Bore	
CLUTCH	Multiple disc dry plate	STROKE	5⅓ inches Water
WHEELBASE	122 inches	RADIATOR	Tubular
GAUGE	56 inches	Ignition	Jump spark
TIRE DIMENSIONS: FRONT	34 x 4 inches	ELECTRIC SOURCE .	Generator, stor- age battery and dry cells
REAR	34 x 4 inches	Drive	Shaft
Brake Systems .	expanding on	Transmission	Selective sliding gear
Horse-power	both rear wheels	GEAR CHANGES .	Three forward,
HORSE-POWER	N. A. C. C. (for- merly A.L.A.M.) rating 30.4	Position of Driver	one reverse Left-side drive and center con-
CYLINDERS	Six		trol



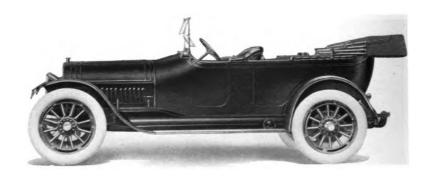
MITCHELL "LIGHT FOUR" TOURING CAR

Color , , , ,	Imperial dark blue	CAST BORE	In pairs 4 inches
SKATING CAPACITY	Five persons		
CLUTCH	Cone	STROKE	, -
WHERLBASE	116 inches	Cooling	Water
GAUGE	56 inches	RADIATOR	Tubular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT		ELECTRIC SOURCE .	Storage battery with igniter
BRAKE SYSTEMS .	Contracting and expanding on	DRIVE	Shaft
	both rear wheels	TRANSMISSION	Selective sliding
Horsk-rowkr			gear
	merly A.L.A.M.) rating 25.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	POSITION OF DRIVER	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol



MITCHELL "LIGHT SIX" TOURING CAR

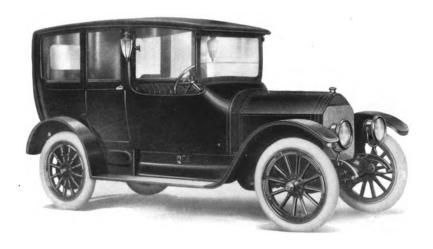
COLOR	Imperial dark blue	CAST	-
SEATING CAPACITY	Six persons	BORE	4 inches 5½ inches
CLUTCH	Cone 128 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	36 x 4 inches 36 x 4 inches	ELECTRIC SOURCE .	Storage battery with igniter
Brake Systems .	Contracting and expanding on	DRIVE	Shaft
Horse-power	both rear wheels N. A. C. C. (for-	Transmission	Selective sliding gear
	merly A.L.A.M.) rating 38.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood	TOURISM OF DRIVER	and center con-



MITCHELL SPECIAL "SIX" TOURING CAR

COLOR	Imperial dark blue	CAST	-
SEATING CAPACITY CLUTCH WHEELBASE GAUGE TIRE DIMENSIONS:	Cone 132 inches 56 inches	BORE	6 inches Water Cellular
FRONT	36 x 4½ inches	ELECTRIC SOURCE . Drive	magneto
Horse-power	both rear wheels N. A. C. C. (for- merly A.L.A.M.) rating 43.3	Transmission Gear Changes .	gear
CYLINDERS ARRANGED	Six Vertically, under hood	Position of Driver	

Price .								\$5650
Roadster								4650
Runabou	t							4650
Five-Pass	en	ıce:	· To	our	lne			4650
Seven-Pa								4650
Landaule						-	•	5750
Rerline I			ei n	٠	•	•	•	5050



F. I. A. T. "55" LIMOUSINE

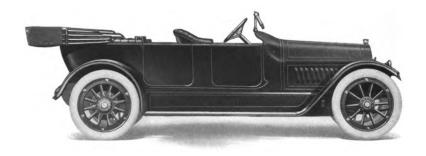
COLOR		CAST	En bloc
SEATING CAPACITY CLUTCH WHEELBASE GAUGE	or maroon Seven persons Multiple disc 128 inches 56 inches	BORE	634 inches Water
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	37 x 5 inches	ELECTRIC SOURCE .	High-tension magneto and storage battery
Brake	expanding on	Drive	Shaft
Horse-power		Transmission	Selective sliding gear
	merly A.L.A.M.) rating 42	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Four Vertically, under hood	Position of Driver	Right-side drive and right-hand control

Price includes electric lighting, electric selfstarter, speedometer and demountable rims



COLE MOTOR CAR COMPANY NOMENDAMENTAL PROPERTY OF THE PROPERTY

Price . . . \$2465 Roadster . . 2465 Coupe . . 2750 Limousine . . 3750

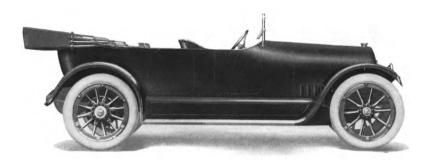


COLE BIG SIX "660"

COLOR	green; running	Arranged	Vertically, under hood
	gear, black	CAST	In pairs
SEATING CAPACITY	Seven persons	BORE	41/4 inches
Сьитсн	Cone	STROKE	51/4 inches
Wheelbase	136 inches	COOLING	
GAUGE	56 inches	RADIATOR	
TIRE DIMENSIONS:		IGNITION	Iumn spark
FRONT REAR		ELECTRIC SOURCE .	
Brake Systems .	Contracting and	Drive	Shaft
	expanding on	TRANSMISSION	Selective gear
Horse-power		GEAR CHANGES .	Three forward, one reverse
	merly A.L.A.M.) rating 43.3	Position of Driver	Left-side drive
CYLINDERS	Six		trol

COLE MOTOR CAR COMPANY TOURNSHIPPORTURE TOURNSHIPPORTURE

Price . . \$1485 Roadster . 1485 Coupe . . 1885

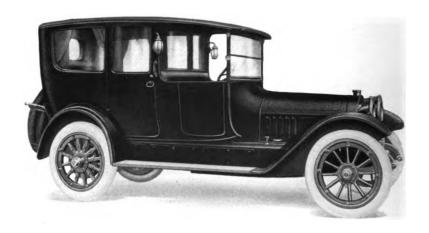


COLE STANDARD FOUR TOURING CAR "440"

COLOR		CAST	In pairs
	green; running gear, black	BORE	41/4 inches
SEATING CAPACITY	Seven persons	STROKE	51/4 inches
CLUTCH	Cone 120 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Cellular
TIRE DIMENSIONS: FRONT	34 x 4 inches	IGNITION	Jump spark
REAR	34 x 4 inches	ELECTRIC SOURCE .	Delco system
Brake Systems	Contracting and expanding on	DRIVE	Shaft
	both rear wheels	TRANSMISSION	Selective gear
Horse-power	merly A.L.A.M.) rating 28.9	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	POSITION OF DRIVER	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol

LOCOMOBILE C O M P A N Y OF AMERICA

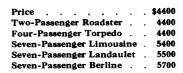
BRIDGEPORT CONNECTIOUT Price . \$5400
Seven-Passenger Landaulet . 5500
Seven-Passenger Berline . 5700
Five-Passenger Touring . 4400
Two-Passenger Torpedo . 4400
Two-Passenger Roadster . 4400

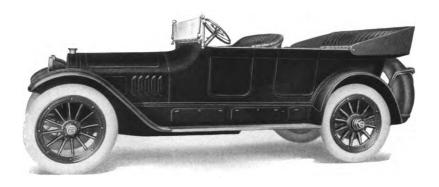


LOCOMOBILE "38" LIMOUSINE "R-4"

Color	Optional	CAST	In pairs
SEATING CAPACITY	Seven persons	Bore	41/4 inches
Сьитсн	Multiple disc	STROKE	5 inches
WHEELBASE	132 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:	•	IGNITION	Jump spark
Front Rear	37 x 5 inches	ELECTRIC SOURCE .	magneto and
Brake Systems .	Contracting and expanding on	Dawa	storage battery Shaft
	both rear wheels	Drive	
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 43.3	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	
ARRANGED	Vertically, under hood	1 OSITION OF DRIVER	and center con-

LOCOMOBILE C O M P A N Y OF AMERICA BRIDGEPORT CONNECTICUT

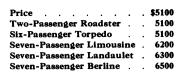


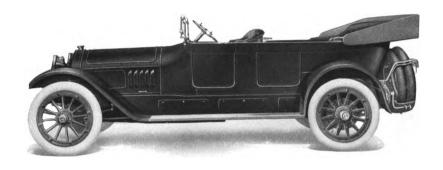


LOCOMOBILE "38" TOURING CAR "R-5"

Color	Optional	CAST	In pairs
SEATING CAPACITY	Five persons	BORE	41/4 inches
Clutch	Multiple disc	STROKE	5 inches
WHEELBASE	132 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:		Ignition	Jump spark
Front Rear	36 x 4½ inches 37 x 5 inches	ELECTRIC SOURCE .	High-tension magneto and
Brake Systems .			storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for-	Transmission	Selective sliding gear
	merly A.L.A.M.) rating 43.3	GEAR CHANGES .	Four forward, one reverse
Cylinders	Six	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol

LOCOMOBILE COMPANY OF AMERICA MUNICIPAL MEDICAL MEDICA

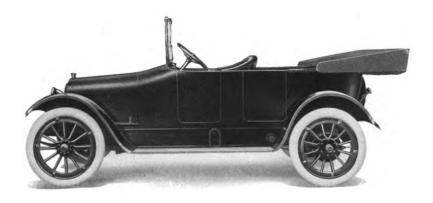




LOCOMOBILE "48" TOURING CAR "M-5"

COLOR	Optional	CAST	In pairs
SEATING CAPACITY	•	BORE	-
CLUTCH	Multiple disc		5½ inches
WHEELBASE	140 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:		IGNITION	Jump spark
Front	37 x 5 inches 37 x 5 inches	ELECTRIC SOURCE .	magneto and
Brake Systems .		_	storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 48.6	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Six	Position of Driver	
ARRANGED	Vertically, under hood		and center con- trol

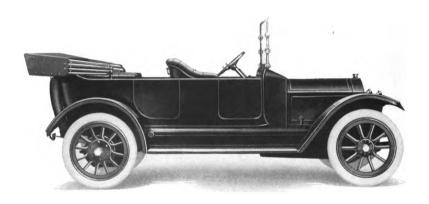
J. I. CASE T. M. COMPANY, Inc.



CASE TOURING CAR "25"

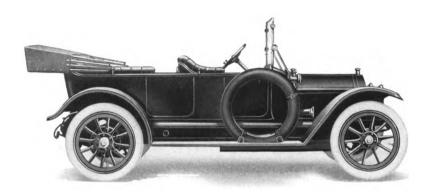
COLOR	Dark Brewster green Five persons Multiple disc 115½ inches	STROKE COOLING	3¾ inches 4¾ inches Water
GAUGE	56 or 60 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	34 x 4 inches 34 x 4 inches	ELECTRIC SOURCE .	Storage battery and generator
BRAKE SYSTEMS .	Contracting and	DRIVE	Shaft
	expanding on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 22.5	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

J. I. CASE T. M. COMPANY, Inc.



CASE TOURING CAR "35"

COLOR	Blue and gray	CAST	In pairs
SEATING CAPACITY	Five persons	Bore	41/4 inches
Clutch	Multiple disc	STROKE	5½ inches
WHEELBASE	120 inches	COOLING	Water
GAUGE	56 or 60 inches	RADIATOR	Cellular
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT	35 x 4½ inches 35 x 4½ inches	ELECTRIC SOURCE .	High-tension magneto and
Brake Systems .	Contracting and	_	storage battery
	expanding on both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for-	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 28.9	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
Arranged	Vertically, under hood		and center con- trol



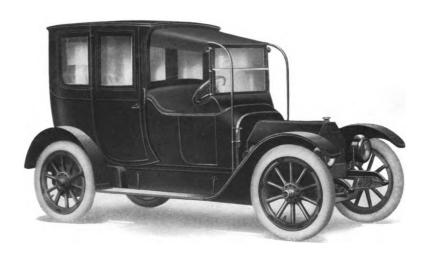
CASE TOURING CAR "40"

	Color	Blue and gray	CAST	In pairs
	SEATING CAPACITY	Five persons	Bore	4½ inches
	Сьитсн	Single disc	STROKE	5¼ inches
	WHEELBASE	124 inches	COOLING	Water
	GAUGE	56 or 60 inches	RADIATOR	Cellular
	TIRE DIMENSIONS:		IGNITION	Jump spark
	FRONT	37 x 41/2 inches	ELECTRIC SOURCE .	High-tension
	REAR	37 x 41/2 inches		magneto and
	BRAKE SYSTEMS .	Contracting and		storage battery
	DRAKE OTSTEMS .	expanding on	Drive	Shaft
		both rear wheels	TRANSMISSION	Selective sliding
	Horse-power			gear
		merly A.L.A.M.) rating 32.4	GEAR CHANGES .	Three forward,
				one reverse
	CYLINDERS	Four	Position of Driver	Right-side drive
ARRANGED		Vertically,		and right-hand
		under hood		control

S. G. V. COMPANY

R E A D I N G PENNSYLVANIA

Price \$3200
With Electric Starter \$3300
Four-Passenger Touring \$3200
Roadster \$3200
Closed Body Models \$4000



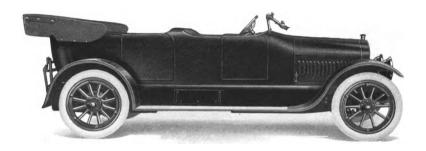
S. G. V. LANDAULET-BROUGHAM "J"

COLOR SEATING CAPACITY CLUTCH WHEELBASE GAUGE TIRE DIMENSIONS: FRONT REAR BRAKE SYSTEMS	Five persons Multiple disc 118 inches 56 inches 34 x 4 inches 34 x 4 inches	BORE STROKE	under hood En bloc 31/6 inches 43/6 inches Water Cellular Jump spark
Horse-power	expanding on both rear wheels N. A. C. C. (formerly A.L.A.M.) rating 24	TRANSMISSION GEAR CHANGES . Position of Driver	Sliding gear Four forward, one reverse
CYLINDERS	Four		trol

Price includes electric lighting, windshield, speedometer and demountable rims

THE WHITE COMPANY CLEVELAND, OHIO

Price . . . \$2700 Roadster . . 2650 Town Car . 4000 Sedan . . 4000

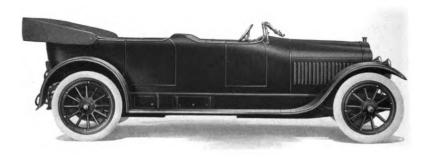


WHITE "30" FIVE-PASSENGER TOURING CAR

COLOR	White special maroon, White	ARRANGED	Vertically, under hood
	special gray,	CAST	En bloc
	Cleveland gray, Brewster green,	BORE	3¾ inches
	or cobalt blue	STROKE	5⅓ inches
SEATING CAPACITY	Five persons	COOLING	Water
Сьитсн	Single plate	RADIATOR	Honeycomb
WHEELBASE	115 inches	IGNITION	Jump spark
GAUGE	56 inches	ELECTRIC SOURCE .	High-tension magneto
Tire Dimensions: Front	32 x 4 inches	Drive	Shaft
REAR	32 x 4 inches		
Brake Systems .	Contracting and expanding on	Transmission	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Four forward, one reverse
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 22.5	Position of Driver	
CYLINDERS	Four		trol

THE WHITE COMPANY SERBILLANDONISTICS GENERAL CONTROLLED CONTROL

Price				\$3800
Semi-Touring				5300
Landaulet-Lin	ou	sin	е	5200
Limousine				5200

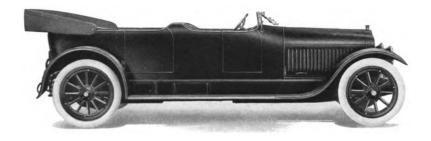


WHITE "45" SEVEN-PASSENGER TOURING CAR

COLOR	White special	CYLINDERS	Four
	maroon, White special gray,	Arranged	Vertically, under hood
	Cleveland gray, Brewster	Cast	En bloc
	green, or cobalt	Bore	41/4 inches
	blue	STROKE	63% inches
SEATING CAPACITY	Seven persons	COOLING	Water
CLUTCH	Single plate	RADIATOR	Honeycomb
WHEELBASE	133⅓ inches	Ignition	Jump spark
GAUGE	56 inches	ELECTRIC SOURCE	High-tension
TIRE DIMENSIONS:			magneto
FRONT		Drive	Shaft
REAR	36 x 4½ inches	TRANSMISSION	Selective sliding
Brake Systems .	Contracting and		gear
	expanding on both rear wheels	GEAR CHANGES .	Four forward, one reverse
Horse-power	N. A. C. C. (for- merly A.L.A.M.)	Position of Driver	Left-side drive and center con-



THE WHITE COMPANY CLEVELAND, OHIO

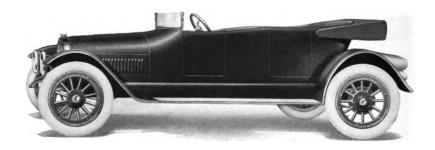


WHITE "60" SEVEN-PASSENGER TOURING CAR

COLOR	White special maroon, White special gray,		Vertically, under hood
	Cleveland gray,	CAST	En bloc
	Brewster green,	Bore	41/4 inches
	or cobalt blue	STROKE	5¾ inches
SEATING CAPACITY	Seven persons	COOLING	Water
Сьитсн	Single plate	RADIATOR	Honeycomb
WHEELBASE	1403/4 inches	Ignition	Jump spark
GAUGE	56 inches	ELECTRIC SOURCE .	High-tension
TIRE DIMENSIONS:			magneto
FRONT	37 x 5 inches	Drive	Shaft
REAR BRAKE SYSTEMS .	37 x 5 inches Contracting and expanding on	Transmission	Selective sliding gear
Horse-power	both rear wheels N. A. C. C. (for-	GEAR CHANGES .	Four forward, one reverse
HORSE-FOWER	merly A.L.A.M.) rating 43.3	Position of Driver	Left-side drive and center con-
Cylinders	Six		trol

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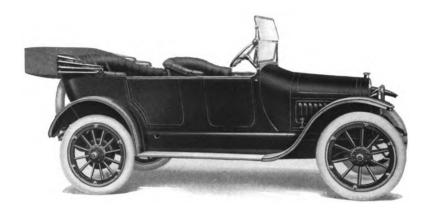
Price .									\$3600
Runabout									3600
Close Cour	oled								3600
Five-Passe	nger	To	urlı	ne					3600
Six-Passen									3600
Enclosed F					· Li	mo	usi	nė	4200
Enclosed F									4200
Seven-Pass								٠.	4700



AUSTIN TOURING CAR "66"

COLOR	gray or black Four persons Multiple disc 141 inches 56 inches 34 x 4½ inches	CAST BORE STROKE COOLING RADIATOR IGNITION ELECTRIC SOURCE	4½ inches 6 inches Water Honeycomb Jump spark Generator and
REAR BRAKE SYSTEMS .	34 x 4½ inches Contracting and expanding on both rear wheels	DRIVE TRANSMISSION	storage battery Shaft Selective sliding gear
HORSE-POWER	N. A. C. C. (for- merly A.L.A.M.) rating 48.6 Six Vertically, under hood	GEAR CHANGES . Position of Driver	Six forward, two reverse (two- speed rear axle) Left-side drive and center con- trol

Price includes top, top hood, electric lighting, electric self-starter, double cantilever springs, wind speedometer and demountable rims



ALLEN TOURING CAR "34"

Color	Black	Cast	En bloc
SEATING CAPACITY	Five persons	Bore	35∕s inches
CLUTCH	Cone	STROKE	5 inches
WHEELBASE	110 inches	COOLING	Water
GAUGE	56 inches	RADIATOR	
TIRE DIMENSIONS:		RADIATOR	vertical tube
FRONT	32 x 3½ inches	IGNITION	Jump spark
REAR	32 x 3½ inches	ELECTRIC SOURCE .	Generator and storage battery
Brake Systems .	Contracting and		BWIAGE DALLETY
	expanding on	Drive	Shaft
	both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for-		gear
	merly A.L.A.M.) rating 21	GEAR CHANGES .	
CYLINDERS	Four		one reverse
		Position of Driver	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol

ILLUSTRATIONS AND SPECIFICATIONS ELECTRIC VEHICLES

THE WAVERLEY COMPANY INDIANAPOLIS INDIANA

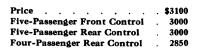
Price				\$2750
Five-Passenger Li	mo	usi	ne	3000
Front-Drive Four				2400
Rear-Drive Four				2300
Dual-Drive Four				2600
Roadster Coupe				2000



WAVERLEY CHAIR BROUGHAM "109"

COLOR I SEATING CAPACITY II BODY:		Brake Systems .	Dual internal expanding on both rear wheels, and motor brake
Length All Over 1 Width All Over 6	31 inches	BATTERY	plate
WHEELBASE 1 GAUGE 5	106 inches 56 inches	No. Forward Speeds	s Four
ä	(preumatic) or	CONTROL STEERING	_
à	34 x 4½ inches (pneumatic), or 34 x 2½ inches cushion)		

WOODS MOTOR VEHICLE CO. CHICAGO LLLINOIS



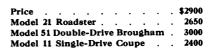


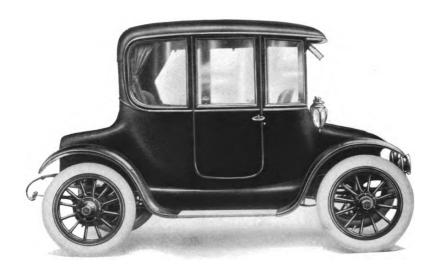
WOODS DUAL CONTROL ELECTRIC "1501"

Color	Body, blue, green or maroon; running gear, black	Brake Systems .	Contracting on armature shaft and expanding on both rear wheels
SEATING CAPACITY BODY:	Five persons	BATTERY	42 cells, 13 plates
LENGTH ALL OVER		Speed	20 miles per hour
WHEELBASE	110 inches	No. Forward Speeds	Five
GAUGE	56 inches	No. REVERSE SPEEDS	Five
TIRE DIMENSIONS:			
FRONT	34 x 4 inches (cushion)	CONTROL	Lever operated
REAR	38 x 4½ inches (cushion)	STEERING	Lever

OHIO ELECTRIC CAR COMPANY

H I O



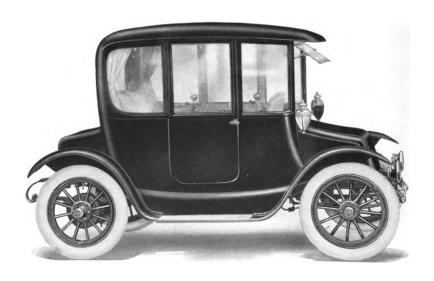


OHIO BROUGHAM "41"

COLOR		Brake Systems .	Contracting on both rear wheels, with magnetic brake operating on motor
LENGTH ALL OVER	117 inches		on motor
WIDTH ALL OVER	52 inches	BATTERY	42 cells, 11 plate
WHEELBASE	98½ inches	SPEED	20 miles per hour
GAUGE	56 inches	SPEED	20 miles per nour
TIRE DIMENSIONS:		No. Forward Speeds	Five
FRONT	34 x 4½ inches (pneumatic), or 36 x 4 inches (cushion)	No. Reverse Speeds	Three
REAR	34 x 4½ inches (pneumatic), or	CONTROL	Magnetic
	36 x 4 inches (cushion)	STEERING	Lever operated

OHIO ELECTRIC CAR COMPANY WHORETERESTREEN TO LEDO, OHIO

Price												\$3250
Two-Pa	a 884	eng	er l	Roa	dst	er						2650
Four-P	888	eng	er	Sin	gle	-D1	rive	Br	ou	tha	m	2600
Five-Pa	1886	enge	er S	Sin	žle-	Dr	lve	Bro	ug	har	n	2900
Five-P	1886	end	er I)ou	ble	-D	rive	R	ou	oha	m	3000

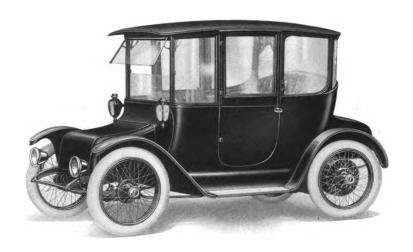


OHIO ELECTRIC "61"

COLOR	or maroon Five persons	BRAKE SYSTEMS .	Double external contracting on both rear wheels and magnetic brake operated by button
WIDTH ALL OVER		BATTERY	44 cells, 11 plate
Wheelbase	•	SPEED	20 miles per hour
TIRE DIMENSIONS:		No. Forward Speeds	Five
FRONT	34 x 4½ inches (pneumatic), or 36 x 4½ inches (cushion)	No. Reverse Speeds	Three
REAR	(pneumatic), or	CONTROL	Magnetic, oper- ated by disc
	36 x 4½ inches (cushion)	STEERING	Lever

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Price										\$2950
Model	50	Cal	orio	olet						2650
Model	51	Sm	all	Bro	oug	ha	m			2850
Model	52	Du	ple	x-D	riv	e B	rou	igh	am	3000
Model	53	Fro	nt.	Dr	lve	Вг	oug	ha	m	2950
Model	55	Sm	a II	Br	ous	ha	m			2600



DETROIT REAR-SEAT BROUGHAM "54"

COLOR SEATING CAPACITY BODY:		Brake Systems .	Internal expand- ing on both rear wheels; also mag- netic controller brake
LENGTH ALL OVER			
WIDTH ALL OVER	67 inches	BATTERY	42 cells, 15 WTX
WHEELBASE	100 inches		
GAUGE	56 inches	SPEED	22 miles per hour
TIRE DIMENSIONS:			
FRONT		No. Forward Speeds	Five
	(pneumatic), or $36 \times 4\frac{1}{2}$ inches (cushion)	No. Reverse Speeds	Five
REAR	(pneumatic), or	CONTROL	Lever operated
	36 x 4½ inches (cushion)	STEERING	Lever



RAUCH & LANG COACH "J-5"

Contracting on COLOR Optional BRAKE SYSTEMS motor and ex-SEATING CAPACITY Five persons panding on both rear wheels, also BODY: electric brake LENGTH ALL OVER 144 inches BATTERY 42 cells, 11 MV WIDTH ALL OVER 64 inches Нусар WHEELBASE . . 102 inches 21 miles per hour GAUGE 56 inches No. FORWARD SPEEDS Six TIRE DIMENSIONS: No. REVERSE SPEEDS Three 33 x 41/2 inches FRONT (pneumatic), or CONTROL . . Lever operated 36 x 4 inches (cushion) STEERING . . Lever 33 x 4½ inches (pneumatic), or REAR . . .

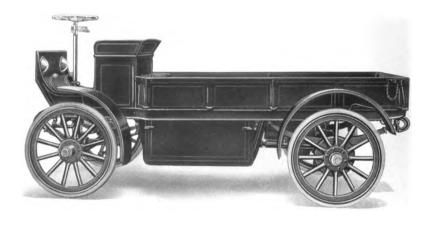
36 x 4 inches (cushion)



AMERICAN-BROC DOUBLE-DRIVE BROUGHAM "36"

Color	Optional	BRAKE SYSTEMS .	
SEATING CAPAC.	Five persons		drive shaft and expanding on
Body:			both rear wheels
Length All Over Width All Over		BATTERY	40 cells, 11 plate MV Hycap Exide
WHEELBASE	96 inches		
GAUGE	56 inches	SPEED	24 miles per hour
Tire Dimensions: Front	34 x 4 inches	No. Forward Speeds	Five
	(pneumatic), or 36 x 4 inches (cushion)	No. Reverse Speeds	Five
REAR	34 x 4 inches (pneumatic), or	CONTROL	Lever operated
	36 x 4 inches (cushion)	STEERING	Lever

REAR . .

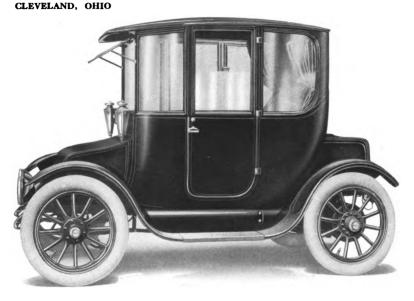


AMERICAN-ARGO "K-10"

COLOR . . . Optional BRAKE SYSTEMS Double expanding on both rear wheels CARRYING CAPACITY 1,000 pounds 40 cells, 11 plate MV Hycap Exide BATTERY BODY: LENGTH ALL OVER 1291/2 inches SPEED 16 miles per hour WIDTH ALL OVER 68 inches No. Forward Speeds Four WHEELBASE . . 86 inches No. Reverse Speeds Two GAUGE 54 inches CONTROL . . Lever operated TIRE DIMENSIONS: STEERING . . . Wheel FRONT 34 x 3 inches (cushion or solid)

34 x 3 inches (cushion or solid)

THE
BAKER MOTOR
VEHICLE
COMPANY



BAKER D. A. COUPE

COLOR	Black, with blue, green or maroon panels	REAR	32 x 4 inches (pneumatic), or 34 x 4 inches (cushion)
SEATING CAPACITY BODY:	Four persons	Brake Systems .	Internal expanding on both rear wheels
LENGTH ALL OVER	190 in ab a a		WIICCIS
WIDTH ALL OVER		BATTERY	32 cells, 11 MV Hycap Exide
Wheelbase	90 inches	SPEED	23 miles per hour
GAUGE	56 inches	No. Forward Speeds	Seven
TIRE DIMENSIONS:		No. Reverse Speeds	Three
FRONT	32 x 4 inches (pneumatic), or 34 x 4 inches	CONTROL	Horizontal lever operated
	(cushion)	STEERING	Wheel or lever

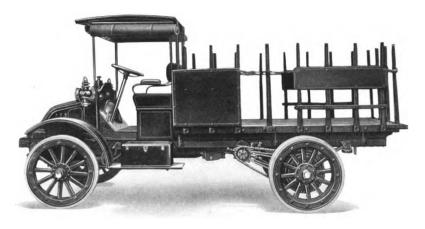


AMERICAN-BORLAND "50"

Color	Optional	Brake Systems .	Internal expand-	
SEATING CAPACITY	Four persons		ing on both rear wheels	
Body:				
LENGTH ALL OVER	1203/4 inches	BATTERY	40 cells, 11 plate	
WIDTH ALL OVER	671/2 inches		MV Hycap	
	·		Exide	
Wheelbase	96 inches	•		
GAUGE	56 inches	SPEED	22 miles per hour	
TIRE DIMENSIONS:		No. Forward Speeds	Six	
FRONT	34 x 4 inches (pneumatic or cushion)	No. Reverse Speeds	Three	
REAR	34 x 4 inches	CONTROL	Lever operated	
	cushion)	STEERING	Lever	

ILLUSTRATIONS AND SPECIFICATIONS GASOLINE COMMERCIAL VEHICLES

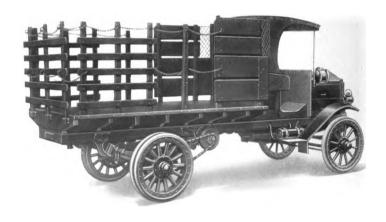
K E L L Y SPRINGFIELD
MOTOR TRUCK
C O M P A N Y
SPRINGFIELD
O H I O



KELLY 3,000-POUND TRUCK "K-31"

COLOR	Optional	CAST	En bloc
CARRYING CAPACITY	· · ·	Bore	3¾ inches
CLUTCH	Cone 120 or 144 inches	STROKE	51/4 inches
	Front, 56 inches;	COOLING	Water
• •	rear, 60 inches	RADIATOR	Cellular
TIRE DIMENSIONS:	36 x 3½ inches	IGNITION	Jump spark
	(single solid)	ELECTRIC SOURCE .	High-tension
REAR	36 x 3 inches (dual solid)	_	magneto
Brake Systems .	Expanding on	Drive	Side chain
DRAKE SYSTEMS .	both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 22.5	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

REO MOTOR CAR COMPANY NAMEMORIANT STREET STR

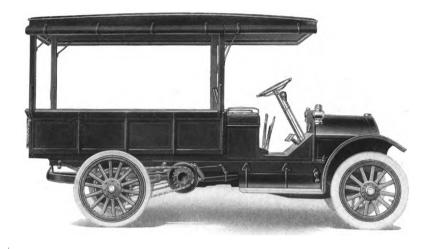


REO TWO-TON TRUCK "J"

COLOR	Optional	ARRANGED	Vertically, under
CARRYING CAPACITY	Two tons		hood
Сьитсн	Multiple disc	Cast	In pairs
WHEELBASE	• •	Bore	41/8 inches
	inches	STROKE	4½ inches
GAUGE	60 inches	Cooling	Water
TIRE DIMENSIONS:		RADIATOR	Sectional tubular
FRONT	36 x 4 inches	IGNITION	Jump spark
REAR	(single solid) 36 x 3½ inches (dual solid)	ELECTRIC SOURCE .	Low-tension magneto and dry batteries
Brake Systems .	Contracting on jack shaft and expanding on both rear wheels	Drive	Double side chain
		TRANSMISSION	
HORSE-POWER		GEAR CHANGES .	Three forward, one reverse
	merly A.L.A.M.) rating 27.2	Position of Driver	Left-side drive and center
CYLINDERS	Four		control

Price includes detachable driver's cab



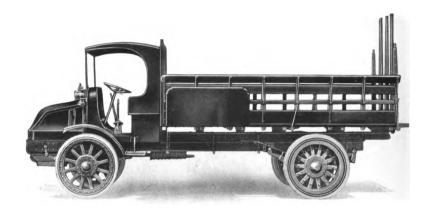


WILLYS UTILITY 1500-POUND TRUCK

COLOR		ARRANGED	
CARRYING CAPACITY	1500 pounds		under hood
Clutch	Cone	Cast	Separately
WHEELBASE	120 inches	Bore	41/8 inches
Gauge	Front, 56 inches; rear, 58 inches	STROKE	4½ inches
		Cooling	Water
TIRE DIMENSIONS:	•	RADIATOR	Cellular
	34 x 4½ inches	IGNITION	Jump spark
REAR	(pneumatic) 36 x 3½ inches	ELECTRIC SOURCE .	Magneto and dry batteries
	(solid)	DRIVE	Double side chain
Brake Systems .	Contracting on jack shaft and expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Three forward,
Horse-power			one reverse
	merly A.L.A.M.) rating 27.2	Position of Driver	Right-side drive and center con-
CYLINDERS	Four		trol

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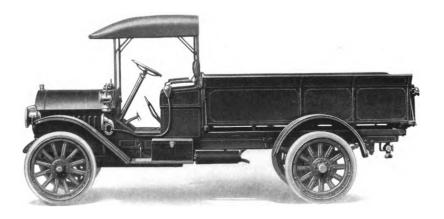
WALTER FOUR-WHEEL DRIVE FIVE-TON TRUCK

COLOR	Lead	CAST	En bloc
CARRYING CAPACITY		Bore	43% inches
CLUTCH	Cone	STROKE	6 inches
	96 to 168 inches Front, 64 inches;	COOLING	Water
	rear, 66 inches	RADIATOR	Tubular
TIRE DIMENSIONS: FRONT	40 x 4 inches	IGNITION	Jump spark
	(dual solid)	ELECTRIC SOURCE	
REAR	40 x 5 inches (dual solid)		magneto and
BRAKE SYSTEMS .	Contracting on	_	storage battery
	transmission shaft and both	DRIVE	Spur gear to wheels
	rear wheels	TRANSMISSION	Selective gear
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 30.6	GEAR CHANGES .	Four forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
Arranged	Vertically, under hood		and center con- trol

Price includes cab



VELIE MOTOR
VEHICLE
COMPANY
MOLINE



VELIE ONE AND ONE-HALF TON TRUCK

Color	Lead	CAST	In pairs
CARRYING CAPACITY		BORE	45% inches
CLUTCH	Multiple disc	STROKE	5¼ inches
GAUGE	56 inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Honeycomb
FRONT	36 x 5½ inches (pneumatic)	IGNITION	Jump spark
REAR	36 x 5 inches (single solid)	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	Contracting and	DRIVE	Worm
	expanding on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 34.2	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	Left-side drive
ARRANGED	Vertically, under hood		and center con- trol

Price includes top, prestolite tank and demountable rims

THE AUTOCAR COMPANY COMPANO COMPANY CO

Price, Chassis \$1850 With Coal Dump Body 2200 With Contracting Dump Body 2100 With Hotel Bus Body 2600 With Tourer Body 2650



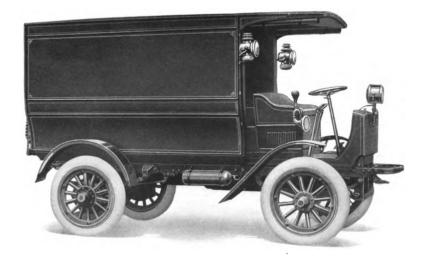
AUTOCAR TYPE "XXI-F"

COLOR		CAST	Separately
	running gear, Autocar red	BORE	43/4 inches
CARRYING CAPACITY		STROKE	41/2 inches
CLUTCH	Multiple disc 97 inches	COOLING	Water
GAUGE	58 inches	RADIATOR	Vertical tube
TIRE DIMENSIONS: FRONT	34 x 4½ inches	IGNITION	Jump spark
REAR	34 x 5 inches	ELECTRIC SOURCE .	High-tension
Brake Systems .	Contracting and expanding on		magneto
	both rear wheels	Drive	Shaft
Horse-power	N. A. C. C. (for- merly A.L.A. M.)	TRANSMISSION	Progressive gear
	rating 18	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Two		one reverse
Arranged	Horizontally, under driver's seat	Position of Driver	Right-side drive and right-hand control

Price includes prestolite tank

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Price, Chassis	\$1850
With Single Curved Closed Body	2050
With Open Express Body	2000
With Furniture Body	2075
With Piano Body	2100



AUTOCAR TYPE "XXI-UF"

COLOR	Body, optional; running gear, Autocar red	ARRANGED	driver's seat
	Multiple disc 97 inches	CAST BORE STROKE COOLING	4¾ inches 4½ inches Water
GAUGE TIRE DIMENSIONS: FRONT REAR	34 x 4½ inches	RADIATOR	Jump spark
Brake Systems .	expanding on both rear wheels	DRIVE	Shaft Progressive gear Three forward.
Horse-power	merly A.L.A.M.) rating 18	Position of Driver	one reverse

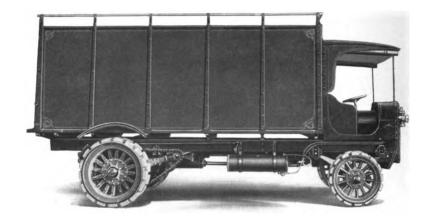
Price includes prestolite tank

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HEWITT MOTOR COMPANY

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WEST END AVE. & 64th STREET NEW YORK, N. Y.



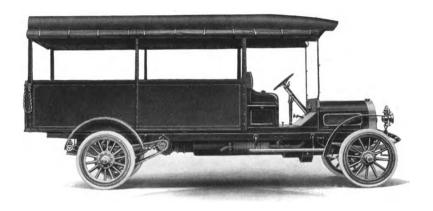
HEWITT TEN-TON TRUCK

Color	Optional
CARRYING CAPACITY	Ten tons
Сьитсн	Cone
Wheelbase	138 to 164 inches
GAUGE	68 inches
TIRE DIMENSIONS:	
FRONT	36 x 5 inches (single)
REAR	44½ x 7 inches (dual)
Brake Systems .	Service brake on gear box and ex- panding on both rear wheels
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 28.9
CYLINDERS	Four

ARRANG	ED	•		•	Vertically, be- tween driver's seats
CAST					In pairs
Bore					4¼ inches
STROKE					6 inches
COOLING	;				Water
RADIATO	R				Cellular
IGNITION	1				Jump spark
ELECTRI	c S	OUR	CE		High-tension magneto
DRIVE					Double side chain
TRANSM	ISSI	ON			Planetary
GEAR C	HAN	GE9	6		Two forward, one reverse
Position	N O	F D	RIV	ER	Left-side drive and left-hand control

MACK BROS. MOTOR CAR COMPANY

WEST END AVE. & 64th STREET NEW YORK, N. Y.



MACK TWO-TON TRUCK

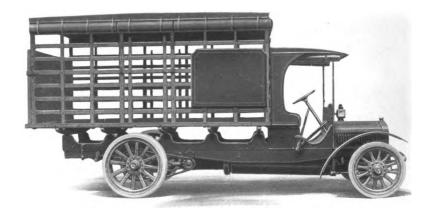
COLOR	Optional
CARRYING CAPACITY	Two tons
CLUTCH	Multiple disc
WHEELBASE	126, 138, 150 or 162 inches
GAUGE	59 inches
TIRE DIMENSIONS:	
FRONT	36 x 4 inches (single solid)
REAR	36 x 3⅓ inches (dual solid)
Brake Systems .	Contracting on differential and expanding on both rear wheels
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 32.4
CYLINDERS	Four

ARRANGED				Vertically, under hood
CAST .				In pairs
BORE .				4⅓ inches
STROKE .				5⅓ inches
COOLING				Water
RADIATOR				Honeycomb
Ignition				Jump spark
ELECTRIC S	oui	RCE		High-tension magneto
DRIVE .	٠	•		Double side chain
TRANSMISS	ION			Mack patent non- sliding gear
GEAR CHAI	NGE	s		Three forward, one reverse
Position o	F I)RI\	ER	Left-side drive and center con- trol

S A U R E R M O T O R C O M P A N Y

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NEW YORK, N. Y.

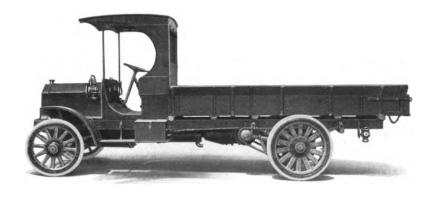


SAURER FIVE-TON TRUCK

COLOR	-	ARRANGED	Vertically, under hood
CLUTCH	Cone	Cast Bore Stroke	43% inches
GAUGE	66¼ inches	COOLING	Water
TIRE DIMENSIONS: FRONT	(single solid)	RADIATOR	
Brake Systems .	Air brake, and contracting on	Drive	-
	differential and expanding on	Transmission	Selective sliding gear
Horse-power	both rear wheels N. A. C. C. (for-	GEAR CHANGES .	Four forward, one reverse
C	merly A.L.A.M.) rating 30.6	Position of Driver	and right-hand
CYLINDERS	Four		control

PEERLESS
MOTORCAR
COMPANY
CLEVELAND. OHIO

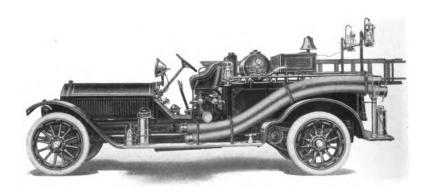
Price, Chassis \$4500 Three-Ton 3700 Four-Ton 4000 Six-Ton 5000



PERLESS FIVE-TON TRUCK TRUCK THE SECOND CONTROL OF THE SECOND CO

Color	Lead	Arranged	
CARRYING CAPACITY	Five tons	CAST	under hood In pairs
Clutch	Cone	Bore .	4½ inches
WHEELBASE	151 or 174 inches	STROKE	6½ inches
GAUGE		COOLING	Water
TIRE DIMENSIONS:	rear, 73½ inches	RADIATOR	Tube and fin
FRONT	38 x 6 inches	IGNITION	Jump spark
REAR	(single solid) 42 x 6 inches	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	(dual solid) Contracting on	Drive	Double side
DRAKE GISIEMS .	jack shaft and expanding on	TRANSMISSION	Selective sliding
Horse-power	both rear wheels N. A. C. C. (for-	GEAR CHANGES .	Four forward, one reverse
TORSE-TOWER	merly A.L.A.M.) rating 32.4	Position of Driver	
CYLINDERS	Four		control

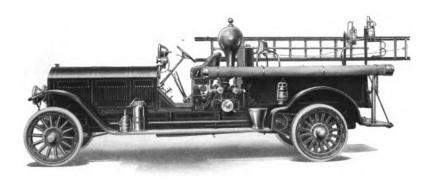
AMERICAN-LAFRANCE FIRE ENGINE COMPANY, Inc.



AMERICAN-LA FRANCE PUMPING ENGINE—TYPE 12

Color	Optional	CAST	In pairs
CLUTCH	Multiple disc	Bore	51/2 inches
Wheelbase	156¾ inches	STROKE	6 inches
GAUGE	Front, 62 inches; rear, 65% inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Honeycomb
FRONT	38 x 4½ inches	IGNITION	Jump spark
REAR		ELECTRIC SOURCE .	High-tension magneto
Brake Systems .		DRIVE	Double side chain
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 72.6	GEAR CHANGES .	Three forward, one reverse
Cylinders	Six	Position of Driver	Right-side drive
Arranged	Vertically, under hood		and right-hand control

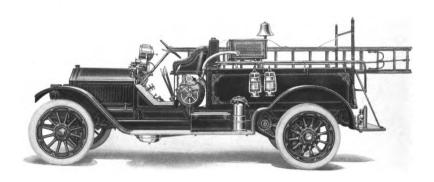
A MERICAN-LA FRANCE FIRE ENGINE COMPANY, Inc. NOW TO BE A MI IN A NEW YORK



AMERICAN-LA FRANCE PUMPING ENGINE-TYPE 15

COLOR	Optional	CAST	In pairs
CLUTCH	Multiple disc	Bore	7⅓ inches
Wheelbase	1723/4 inches	STROKE	8 inches
GAUGE	Front, 62 inches; rear, 67 inches	COOLING	Water
TIRE DIMENSIONS:	•	RADIATOR	Honeycomb
FRONT	38 x 5 inches (single solid)	Ignition	Jump spark
REAR		ELECTRIC SOURCE .	High-tension magneto
BRAKE SYSTEMS .	Expanding on	Drive	Double side chain
	both rear wheels	TRANSMISSION	Selective sliding
Horse-power	merly A.L.A.M.) rating 121.8	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Six Vertically, under hood	Position of Driver	Right-side drive and right-hand control

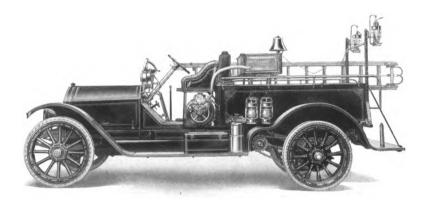
Price includes electric lighting, electric selfstarter, speedometer and demountable rims AMERICAN-LAFRANCE FIRE ENGINE COMPANY, Inc.



AMERICAN-LA FRANCE CHEMICAL ENGINE AND HOSE CAR-TYPE 10

Color	Optional	CAST	In pairs
CLUTCH	Multiple disc	Bore	5⅓ inches
WHEELBASE	1403/4 inches	STROKE	6 inches
GAUGE		COOLING	Water
	rear, 65% inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:		IGNITION	Jump spark
FRONT			
	(single cushion)	ELECTRIC SOURCE .	
REAR	38 x 4½ inches		magneto
	(dual cushion)	Drive	Double side
BRAKE SYSTEMS .	Expanding on		chain
	both rear wheels	TRANSMISSION	Selective sliding
Horse-power			gear
	merly A.L.A.M.)	GEAR CHANGES .	Three forward.
	rating 48.4	Chin Changes .	one reverse
CYLINDERS	Four	Position of Driver	
ARRANGED	Vertically,	- collision of Driver	and right-hand
	under hood		control

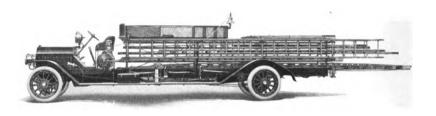
AMERICAN-LA FRANCE FIRE ENGINE COMPANY, Inc.



AMERICAN-LA FRANCE COMBINATION CHEMICAL AND HOSE CAR-TYPE 20

COLOR		ARRANGED	Vertically, under hood
CLUTCH	-	CAST	In blocks of three 4 inches
GAUGE	66¾ inches	STROKE	5½ inches
TIRE DIMENSIONS:		COOLING	Water
FRONT	38 x 4 inches (single solid	RADIATOR	Honeycomb
	cushion)	IGNITION	Jump spark
REAR	38 x 3½ inches (dual solid	ELECTRIC SOURCE .	High-tension magneto
	cushion)	Drive	Double side chain
BRAKE SYSTEMS .	Contracting and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Hanan naumn		GEAR CHANGES .	Three forward,
Horse-power	merly A.L.A.M.)		one reverse
	rating 38.4	Position of Driver	Right-side drive and right-hand
CYLINDERS	Six		control

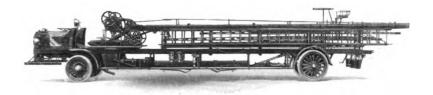
AMERICAN-LA FRANCE FIRE ENGINE COMPANY, Inc.



AMERICAN-LA FRANCE SERVICE HOOK AND LADDER TRUCK-TYPE 14

Color	Optional	CAST	In pairs
Сьитсн	Multiple disc	Bore	5½ inches
WHEELBASE	242 inches	STROKE	6 inches
GAUGE	Front, 62 inches; rear 65% inches	Cooling	
TIRE DIMENSIONS:		RADIATOR	Honeycomb
FRONT		IGNITION	Jump spark
REAR	(single cushion) 38 x 4⅓ inches (dual cushion)	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	Expanding on	DRIVE	Double side chain
	both rear wheels	TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 48.4	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four Vertically, under hood	Position of Driver	Right-side drive and right-hand control

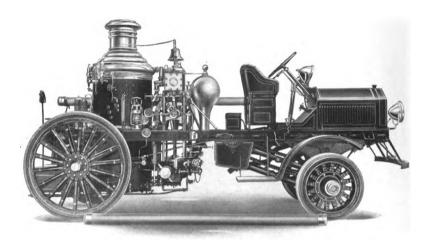
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AMERICAN-LA FRANCE AERIAL HOOK AND LADDER TRUCK-TYPE 25

Color	Optional	CAST	In pairs
CLUTCH	Multiple disc	Bore	5½ inches
WHEELBASE	333 inches	STROKE	6 inches
GAUGE	66 inches	COOLING	Water
Tire Dimensions: Front	38 x 5 inches	RADIATOR	Honeycomb
REAR	(dual solid) 38 x 4 inches	IGNITION	Jump spark
	(single solid)	ELECTRIC SOURCE .	High-tension
Brake Systems .	Contracting on		magneto
	transmission and expanding on	Drive	Double side chain
Horse-power	both rear wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding
HORSE-FOWER	merly A.L.A.M.) rating 72.6	GEAR CHANGES .	
CYLINDERS	Six	POSITION OF DRIVER	
	Vertically, under hood	TOSITION OF DRIVER	and right-hand

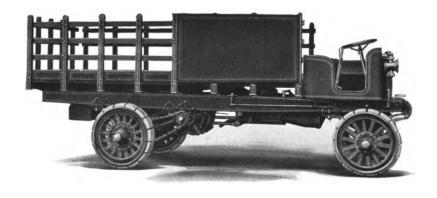
AMERICAN-LA FRANCE FIRE ENGINE COMPANY, Inc. LE L M I R A NEW YORK



AMERICAN-LA FRANCE MOTOR STEAM FIRE ENGINE—TYPE 29

Color	Optional	Cast	In pairs
CLUTCH	Multiple disc	BORE	5⅓ inches
Wheelbase	142 inches	STROKE	6 inches
GAUGE	681/2 inches	Cooling	Water
FRONT	38 x 4 inches	RADIATOR	Honeycomb
1 KON1	(dual solid)	IGNITION	Jump spark
REAR	38 x 4 inches (single solid)	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	Contracting on transmission and expanding on	Drive	-
HORSE-POWER	both front wheels N. A. C. C. (for-	TRANSMISSION	Selective sliding
HORSE-TOWER	merly A.L.A.M.) rating 48.4	GEAR CHANGES .	Three forward,
CYLINDERS	Four	Position of Driver	Right-side drive
Arranged	Vertically, under hood		and right-hand control

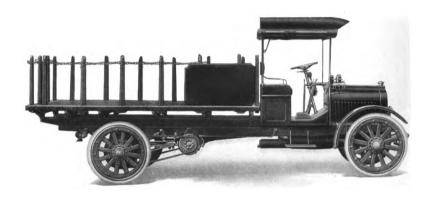
A M E R I C A N-L A F R A N C E FIRE ENGINE COMPANY, Inc.



AMERICAN-LA FRANCE SIX-TON TRUCK-TYPE 6

Color	Grav	Bore	51/2 inches
CARRYING CAPACITY	-	STROKE	
WHEELBASE	129 inches	COOLING	Water
GAUGE	68 inches	RADIATOR	Honeycomb
TIRE DIMENSIONS:		IGNITION	Jump spark
	36 x 5 inches (single solid)	ELECTRIC SOURCE .	High-tension magneto—dual
REAR	38 x 6 inches (dual solid)		system
Brake Systems .	Expanding on both rear wheels	DRIVE	Double side chain
HORSE-POWER		TRANSMISSION	Hydraulic
	merly A.L.A.M.) rating 48.4	SPEED CHANGES .	Forward, 0 to maximum;
CYLINDERS	Four		reverse, 0 to
	Vertically, under hood	Position of Driver	
CAST	In pairs		control

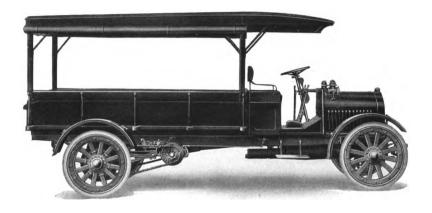
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SELDEN ONE AND ONE-HALF TON TRUCK "JB"

Color	Body, green; running gear, red	CAST	
CARRYING CAPACITY		Bore	3¾ inches
CLUTCH	Multiple disc	STROKE	5¼ inches
WHEELBASE	150 inches	COOLING	Water
GAUGE	Front, 56 inches; rear, 60 inches	RADIATOR	Vertical tube
TIRE DIMENSIONS:		IGNITION	Jump spark
Front Rear	36 x 3½ inches 36 x 5 inches	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .		Drive	Double chain
	jack shaft and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	30	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

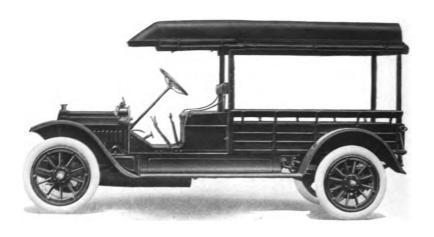
S E L D E N M O T O R V E H I C L E C O M P A N Y



SELDEN ONE AND ONE-HALF TON TRUCK "JB"

-	ning gear, green	CAST	3¼ inches 5¼ inches
GAUGE	Front, 56 inches; rear, 60 inches	RADIATOR	Jump spark
Front Rear	36 x 3½ inches 36 x 5 inches	ELECTRIC SOURCE .	magneto
Brake Systems .	Contracting on jack shaft and expanding on both rear wheels	Transmission	Double chain Selective sliding gear
Horse-power	30	GEAR CHANGES .	Three forward, one reverse
CYLINDERS ARRANGED	Four Vertically, under hood	Position of Driver	Left-side drive and center con- trol

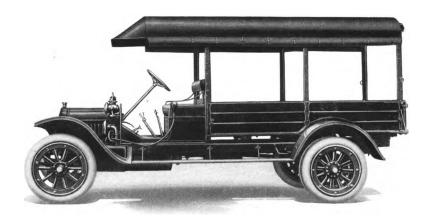




WHITE "GBBE" THREE-QUARTER TON TRUCK

COLOR	Chassis, red; body, dark green	Arranged	Vertically, under hood
CARRYING CAPACITY	1500 pounds	CAST	
CLUTCH	Single plate	Bore	
WHEELBASE	133⅓ inches	STROKE	• •
GAUGE	56 inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Honeycomb
FRONT	34 x 4½ inches (pneumatic)	Ignition	Jump spark
REAR	34 x 4½ inches (pneumatic)	Drive	magneto Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	N. A. C. C. (for-	GEAR CHANGES .	Four forward, one reverse
	merly A.L.A.M.) rating 22.5	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol

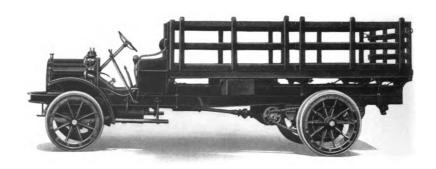
Price includes prestolite tank and demountable rims



WHITE "TBC" ONE AND ONE-HALF TON TRUCK

Color	Red	ARRANGED	Vertically,
CARRYING CAPACITY CLUTCH WHEELBASE GAUGE	1½ tons Single plate 145½ inches	Cast Bore	under hood En bloc 3¾ inches 5⅓ inches Water
TIRE DIMENSIONS:		RADIATOR	Honeycomb
FRONT	36 x 4½ inches (pneumatic) 36 x 4½ inches (pneumatic)	IGNITION	Jump spark High-tension magneto Shaft
Brake Systems .	Contracting and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	N. A. C. C. (formerly A.L.A.M.)	GEAR CHANGES .	Four forward, one reverse
	rating 22.5	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol

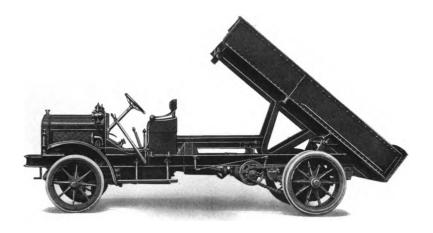
Price includes demountable rims



WHITE "TAD" THREE-TON TRUCK

COLOR	Red	Arranged	
CARRYING CAPACITY	Three tons		under hood
CLUTCH	Single plate	Cast	En bloc
WHEELBASE		Bore	3¾ inches
		STROKE	5⅓ inches
GAUGE	Front, 64 inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Honeycomb
FRONT	36 x 5 inches		-
	(single solid)	IGNITION	Jump spark
REAR	40 x 5 inches (dual solid)	ELECTRIC SOURCE .	High-tension magneto
BRAKE SYSTEMS .	Contracting on	DRIVE	Double side chain
	jack shaft and expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Four forward,
Horse-power	N. A. C. C. (for-		one reverse
	merly A.L.A.M.) rating 22.5	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol

THE WHITE COMPANY

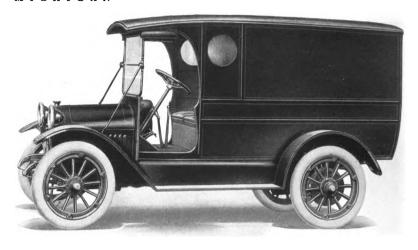


WHITE "ATC" FIVE-TON POWER DUMPING TRUCK

COLOR	Five tons Single plate 149 inches	ARRANGED	under hood En bloc
TIRE DIMENSIONS: FRONT	(single solid) 40 x 6 inches (dual solid) Contracting on jack shaft and	RADIATOR IGNITION ELECTRIC SOURCE DRIVE TRANSMISSION	• •
Horse-power Cylinders	expanding on both rear wheels N. A. C. C. (for- merly A.L.A.M.) rating 28.9 Four	GEAR CHANGES . Position of Driver	Four forward, one reverse



STUDEBAKER
CORPORATION
OF AMERICA
DE TROIT
MICHIGAN



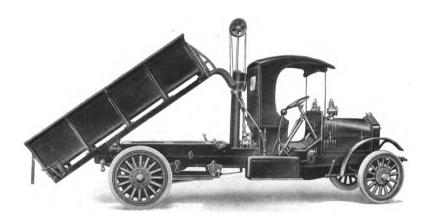
STUDEBAKER LIGHT DELIVERY "5"

Color	Optional	CAST	En bloc
CARRYING CAPACITY	•	Bore	3½ inches
CLUTCH		STROKE	5 inches
GAUGE	56 inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Tubular
FRONT	34 x 4½ inches (pneumatic)	Ignition	Jump spark
REAR	34 x 4½ inches (pneumatic)	ELECTRIC SOURCE .	Storage battery
Brake Systems .	Contracting and	Drive	Shaft
	expanding on both rear wheels	TRANSMISSION	Selective sliding
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 19.6	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	
ARRANGED	Vertically, under hood		and center con- trol

Price includes electric lighting, electric self-starter, windshield, speedometer and demountable rims

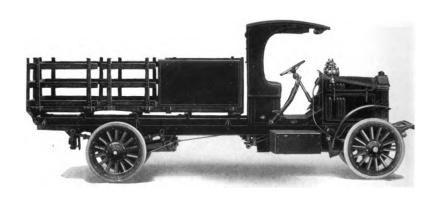
PIERCE-ARROW MOTOR CAR CO.

B U F F A L O N E W Y O R K



PIERCE-ARROW FIVE-TON TRUCK "R-5"

Color	Optional	ARRANGED	
CARRYING CAPACITY	Five tons		under hood
CLUTCH	Cone	Cast	In pairs
	168 or 204 inches	BORE	47% inches
GAUGE		STROKE	6 inches
	04 niches	COOLING	Water
Tire Dimensions:		RADIATOR	Vertical tube
FRONT	36 x 5 inches (single solid)	Ignition	Jump spark
REAR	40 x 6 inches (dual solid)	ELECTRIC SOURCE .	High-tension magneto and dry battery
Brake Systems .		DRIVE	Worm
	transmission and expanding on both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	N. A. C. C. (for-	GEAR CHANGES .	Three forward,
· · · · ·	merly A.L.A.M.) rating 38	Position of Driver	one reverse Right-side drive and right-hand
CYLINDERS	Four		control

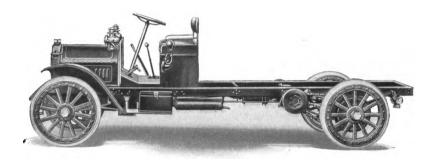


PIERCE-ARROW TWO-TON TRUCK "X-2"

Color	Optional	ARRANGED	
CARRYING CAPACITY CLUTCH WHEELBASE	Cone 150 or 180 inches	Cast Bore Stroke	under hood In pairs 4 inches
GAUGE	56 inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Vertical tube
FRONT	36 x 4 inches (single solid)	IGNITION	
REAR	36 x 4 inches (dual solid)	ELECTRIC SOURCE .	High-tension magneto
Brake Systems	Contracting on	Drive	Worm
	transmission and expanding on	Transmission	Selective sliding gear
Horse-power	both rear wheels N. A. C. C. (for-	GEAR CHANGES .	Three forward, one reverse
	merly A.L.A.M.) rating 25.6	Position of Driver	Right-side drive and right-hand
CYLINDERS	Four		control

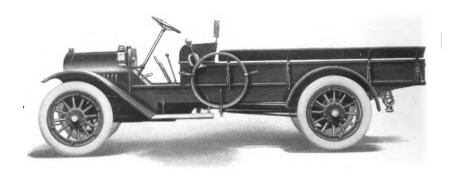
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Price, Chassis	\$1800
With Stake Body H 150	1970
With Stake Body G 151	1945
With Express Body with Top	2020
With Express Body without Top	1945
Chassis with Worm Drive	1900



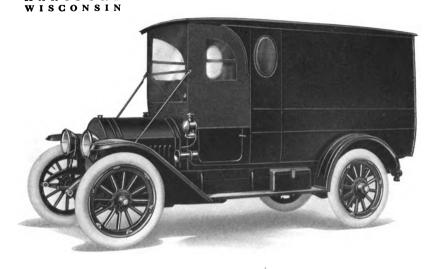
FEDERAL 3,000-POUND TRUCK

COLOR		ARRANGED	Vertically, under driver's seat
CARRYING CAPACITY	3,000 pounds		driver's seat
CLUTCH	Cone	CAST	En bloc
WHEELBASE	120 or 144 inches	Bore	41/8 inches
GAUGE	Front, 56 inches;	STROKE	5¼ inches
	rear, 59½ inches	COOLING	Water
Tire Dimensions:		RADIATOR	Cellular
FRONT	36 x 3½ inches (solid)	IGNITION	High-tension magneto
REAR	36 x 5 inches (solid)	DRIVE	Double side chain or worm gear
Brake Systems .	Expanding on jack shaft and both rear wheels	TRANSMISSION	Selective sliding gear
Horse-power	N. A. C. C. (for-	GEAR CHANGES .	Three forward, one reverse
	merly A.L.A.M.) rating 27.2	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol



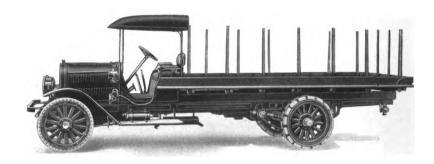
G M C 1500-POUND TRUCK "15"

Color	"G M C" gray	Arranged	Vertically, under hood
CARRYING CAPACITY CLUTCH	Cone 122 inches	CAST BORE STROKE COOLING	En bloc 3½ inches 5 inches Water
TIRE DIMENSIONS: FRONT	(pneumatic)	RADIATOR IGNITION ELECTRIC SOURCE .	
BRAKE SYSTEMS .	(pneumatic) Contracting and expanding on both rear wheels	DRIVE TRANSMISSION GEAR CHANGES .	Shaft Selective sliding gear Three forward.
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 19.6	Position of Driver	one reverse
CYLINDERS	Four		trol

K I S S E L MOTOR CAR C O M P A N Y H A R T F O R D 

KISSEL KAR 1500-POUND TRUCK

COLOR	Optional	CAST	In pairs
CARRYING CAPACITY	1500 pounds	Bore	41/4 inches
CLUTCH	Cone	STROKE	51/4 inches
WHEELBASE		COOLING	Water
GAUGE	56 inches	RADIATOR	Square tube
TIRE DIMENSIONS: FRONT	25 = 41/ inches	IGNITION	Jump spark
REAR		ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	expanding on	Drive	Shaft
Horse-power		TRANSMISSION	Selective sliding gear
	merly A.L.A.M.) rating 28.9	GEAR CHANGES .	Three forward, one reverse
CYLINDERS	Four	Position of Driver	
Arranged	Vertically, under hood		and center con- trol

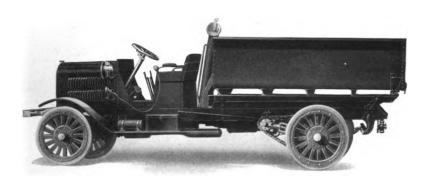


KISSEL KAR TWO AND ONE-HALF TON TRUCK

COLOR		ARRANGED	Vertically, under hood
CARRYING CAPACITY	tons	CAST	In pairs
CLUTCH	Cone	Bore	4½ inches
WHEELBASE	144 inches	STROKE	5¼ inches
GAUGE	62 inches	COOLING	Water
TIRE DIMENSIONS:		RADIATOR	Square tube
FRONT	36 x 4 inches	IGNITION	Jump spark
	(single solid)	ELECTRIC SOURCE .	High-tension
REAR	38 x 4 inches		magneto
Brake Systems .	(dual solid) Contracting on	Drive	Double side chain
	jack shaft and expanding on	TRANSMISSION	Selective sliding
	both rear wheels	GEAR CHANGES .	gear Four forward.
Horse-power	N. A. C. C. (for-	GEAR CHANGES .	one reverse
	merly A.L.A.M.) rating 32.4	Position of Driver	
CYLINDERS	Four		trol

K I S S E L
MOTOR CAR
COMPANY
HARTFORD
WISCONSIN

Price, Chassis . . \$4350
With Express Body . 4500
With Stake Body . 4500

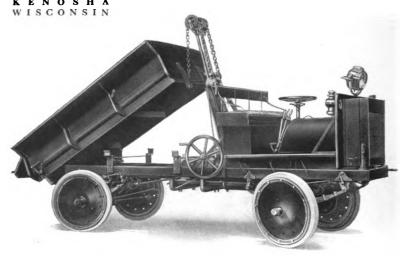


KISSEL KAR SIX-TON TRUCK

Color	•	Arranged	Vertically, under hood
CARRYING CAPACITY	Six tons	CAST	
CLUTCH	Cone		In pairs
WHEELBASE	168 inches	BORE	4% inches
		STROKE	5 inches
GAUGE	72⅓ inches	Cooling	Water
TIRE DIMENSIONS:		RADIATOR	Square tube
FRONT	36 x 6 inches (single solid)	Ignition	Jump spark
REAR	40 x 6 inches (dual solid)	ELECTRIC SOURCE .	High-tension magneto
Brake Systems .	•	Drive	Double side chain
BRAKE SYSTEMS .	Contracting on jack shaft and expanding on	TRANSMISSION	Selective sliding gear
	both rear wheels	GEAR CHANGES .	Four forward.
Horse-power	N. A. C. C. (for-		one reverse
	merly A.L.A.M.) rating 38	Position of Driver	Left-side drive and center con-
CYLINDERS	Four		trol

THE THOMAS B.
JEFFERY
COMPANY
KENOSHA

Price, Chassis . \$2750 With Platform Stake Body . 3050 With U. S. Army Box Body . 3000



JEFFERY QUAD TWO-TON TRUCK AND TRACTOR

Color	4,000 pounds Single disc 124 inches	Bore Stroke	under hood En bloc 334 inches 514 inches
TIRE DIMENSIONS: FRONT REAR BRAKE SYSTEMS	36 x 5 inches 36 x 5 inches Four-wheel brake (internal expand- ing in each wheel drum) and one ex- ternal contract-	COOLING RADIATOR IGNITION ELECTRIC SOURCE DRIVE	Honeycomb Jump spark Magneto and dry cells
Horse-power	ing brake on drive shaft N. A. C. C. (for- merly A.L.A.M.) rating 22.5 Four	TRANSMISSION GEAR CHANGES Position of Driver	Selective gear Four forward, one reverse Left-side drive and center con- trol

Price includes prestolite tank

G E N E R A L V E H I C L E COMPANY, Inc. LONG ISLAND CITY N E W Y O R K



AMERICAN DAIMLER "FV"

Color		Cylinders Arranged	
CLUTCH		CAST BORE	In pairs
Wheelbase		STROKE	
TIRE DIMENSIONS: FRONT	34 x 5 inches (single solid)	RADIATOR	High-tension
REAR	40 x 6 inches (dual solid)	DRIVE	magneto Shaft
BRAKE SYSTEMS .	Contracting on transmission and both rear wheels	Transmission	Selective sliding gear Four forward, one reverse
Horse-power	N. A. C. C. (for- merly A.L.A.M.) rating 28.9	Position of Driver	

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City





